	Task	Research Lead	Location Name	Sample Name	Matrix
0	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
16	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
20	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
24	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
26	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
28	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
30	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
32	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
36	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
40	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
44	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
46	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
48	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
50	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
52	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
56	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
60	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
64	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
66	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
68	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
70	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
72	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
76	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
80	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
84	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
86	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
88	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
90	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
92	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
96	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
100	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
104	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
106	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
108	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
110	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
112	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
116	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
120	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
124	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
126	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
128	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
130	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
132	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
136	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
140	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
142	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
146	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
150	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
154	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
158	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
160	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
162	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
164	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids

Sampling Method	RM	KC Sample Desc	Start Date	Sample Date	Sample Duration days
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3

Analysis Method	Chemical Group	CAS Number	Chemical	Fraction
EPA 8082A	PCBs	11096-82-5	Aroclor-1260	Suspended
EPA 8082A	PCBs	11096-82-5	Aroclor-1260	Suspended
EPA 8082A	PCBs	11096-82-5	Aroclor-1260	Suspended
EPA 8082A	PCBs	11096-82-5	Aroclor-1260	Suspended
EPA 8082A	PCBs	11096-82-5	Aroclor-1260	Suspended
EPA 8082A	PCBs	11096-82-5	Aroclor-1260	Suspended
EPA 8082A	PCBs	11096-82-5	Aroclor-1260	Suspended
EPA 8082A	PCBs	11097-69-1	Aroclor-1254	Suspended
EPA 8082A	PCBs	11097-69-1	Aroclor-1254	Suspended
EPA 8082A	PCBs	11097-69-1	Aroclor-1254	Suspended
EPA 8082A	PCBs	11097-69-1	Aroclor-1254	Suspended
EPA 8082A	PCBs	11097-69-1	Aroclor-1254	Suspended
EPA 8082A	PCBs	11097-69-1	Aroclor-1254	Suspended
EPA 8082A	PCBs	11097-69-1	Aroclor-1254	Suspended
EPA 8082A	PCBs	11104-28-2	Aroclor-1221	Suspended
EPA 8082A	PCBs	11104-28-2	Aroclor-1221	Suspended
EPA 8082A	PCBs	11104-28-2	Aroclor-1221	Suspended
EPA 8082A	PCBs	11104-28-2	Aroclor-1221	Suspended
EPA 8082A	PCBs	11104-28-2	Aroclor-1221	Suspended
EPA 8082A	PCBs	11104-28-2	Aroclor-1221	Suspended
EPA 8082A	PCBs	11104-28-2	Aroclor-1221	Suspended
EPA 8082A	PCBs	11141-16-5	Aroclor-1232	Suspended
EPA 8082A	PCBs	11141-16-5	Aroclor-1232	Suspended
EPA 8082A	PCBs	11141-16-5	Aroclor-1232	Suspended
EPA 8082A	PCBs	11141-16-5	Aroclor-1232	Suspended
EPA 8082A	PCBs	11141-16-5	Aroclor-1232	Suspended
EPA 8082A	PCBs	11141-16-5	Aroclor-1232	Suspended
EPA 8082A	PCBs	11141-16-5	Aroclor-1232	Suspended
EPA 8082A	PCBs	12672-29-6	Aroclor-1248	Suspended
EPA 8082A	PCBs	12672-29-6	Aroclor-1248	Suspended
EPA 8082A	PCBs	12672-29-6	Aroclor-1248	Suspended
EPA 8082A	PCBs	12672-29-6	Aroclor-1248	Suspended
EPA 8082A	PCBs	12672-29-6	Aroclor-1248	Suspended
EPA 8082A	PCBs	12672-29-6	Aroclor-1248	Suspended
EPA 8082A	PCBs	12672-29-6	Aroclor-1248	Suspended
EPA 8082A	PCBs	12674-11-2	Aroclor-1016	Suspended
EPA 8082A	PCBs	12674-11-2	Aroclor-1016	Suspended
EPA 8082A	PCBs	12674-11-2	Aroclor-1016	Suspended
EPA 8082A	PCBs	12674-11-2	Aroclor-1016	Suspended
EPA 8082A	PCBs	12674-11-2	Aroclor-1016	Suspended
EPA 8082A	PCBs	12674-11-2	Aroclor-1016	Suspended
EPA 8082A	PCBs	12674-11-2	Aroclor-1016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C	PCBs	13029-08-8	PCB-004	Suspended

Value	Qualifier	Unit	Detected	Coelution	Fines	Fines Unit	Fines source	TOC	TOC Unit
2.1	U	ug/kg	FALSE		62	% volume	AOC3_database	1.19	%
18	J	ug/kg	TRUE		61.7	% volume	AOC3_database		
3.8	U	ug/kg	FALSE		53.4	% volume	AOC3_database		
4.2	U	ug/kg	FALSE		61	% volume	AOC3_database		
4.8	U	ug/kg	FALSE		57.6	% volume	AOC3_database		
2.1	U	ug/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
2	U	ug/kg	FALSE		18	% mass	AOC3_database	1.43	%
2.1	U	ug/kg	FALSE		62	% volume	AOC3_database	1.19	%
23	J	ug/kg	TRUE		61.7	% volume	AOC3_database		
3.8	U	ug/kg	FALSE		53.4	% volume	AOC3_database		
4.2	U	ug/kg	FALSE		61	% volume	AOC3_database		
4.8	U	ug/kg	FALSE		57.6	% volume	AOC3_database		
2.1	U	ug/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
2	U	ug/kg	FALSE		18	% mass	AOC3_database	1.43	%
6.6	U	ug/kg	FALSE		62	% volume	AOC3_database	1.19	%
20	U	ug/kg	FALSE		61.7	% volume	AOC3_database		
12	U	ug/kg	FALSE		53.4	% volume	AOC3_database		
13	U	ug/kg	FALSE		61	% volume	AOC3_database		
15	U	ug/kg	FALSE		57.6	% volume	AOC3_database		
6.6	U	ug/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
6.3	U	ug/kg	FALSE		18	% mass	AOC3_database	1.43	%
6.6	U	ug/kg	FALSE		62	% volume	AOC3_database	1.19	%
20	U	ug/kg	FALSE		61.7	% volume	AOC3_database		
12	U	ug/kg	FALSE		53.4	% volume	AOC3_database		
13	U	ug/kg	FALSE		61	% volume	AOC3_database		
15	U	ug/kg	FALSE		57.6	% volume	AOC3_database		
6.6	U	ug/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
6.3	U	ug/kg	FALSE		18	% mass	AOC3_database	1.43	%
2.1	U	ug/kg	FALSE		62	% volume	AOC3_database	1.19	%
6.8	U	ug/kg	FALSE		61.7	% volume	AOC3_database		
3.8	U	ug/kg	FALSE		53.4	% volume	AOC3_database		
4.2	U	ug/kg	FALSE		61	% volume	AOC3_database		
4.8	U	ug/kg	FALSE		57.6	% volume	AOC3_database		
2.1	U	ug/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
2	U	ug/kg	FALSE		18	% mass	AOC3_database	1.43	%
2.1	U	ug/kg	FALSE		62	% volume	AOC3_database	1.19	%
6.8	U	ug/kg	FALSE		61.7	% volume	AOC3_database		
3.8	U	ug/kg	FALSE		53.4	% volume	AOC3_database		
4.2	U	ug/kg	FALSE		61	% volume	AOC3_database		
4.8	U	ug/kg	FALSE		57.6	% volume	AOC3_database		
2.1	U	ug/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
2	U	ug/kg	FALSE		18	% mass	AOC3_database	1.43	%
1.96	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19	%
45		ng/kg	TRUE		61.7	% volume	AOC3_database		
14	U	ng/kg	FALSE		53.4	% volume	AOC3_database		
6.98		ng/kg	TRUE		61	% volume	AOC3_database		
7.7	U	ng/kg	FALSE		57.6	% volume	AOC3_database		
0.971	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
1.81		ng/kg	TRUE		18	% mass	AOC3_database	1.43	%
7.31		ng/kg	TRUE		77.18	% volume	AOC3_database		
6.79		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09	%
9.32		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71	%
1.14		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24	%
1.8	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5	%
1.71		ng/kg	TRUE		61.4	% volume	AOC3_database		
27		ng/kg	TRUE		70.94	% volume	AOC3_database		
18.4		ng/kg	TRUE		72.99	% volume	AOC3_database		
15.2		ng/kg	TRUE		79	% volume	AOC3_database		

Data Source
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166	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
170	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
174	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
176	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
178	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
180	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
184	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
186	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
188	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
190	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
192	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
196	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
200	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
204	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
206	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
208	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
210	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
212	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
216	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
220	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
222	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
226	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
230	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
234	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
238	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
240	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
242	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
244	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
246	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
250	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
254	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
256	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
258	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
260	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
264	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
266	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
268	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
270	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
272	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
276	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
280	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
282	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
286	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
290	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
294	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
298	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
300	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
302	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
304	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
306	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
310	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
314	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
316	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
318	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
320	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
324	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
326	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
328	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
330	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1

EPA 1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA 1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA 8082A	PCBs	1336-36-3	Total PCB Aroclors	Suspended
EPA 8082A	PCBs	1336-36-3	Total PCB Aroclors	Suspended
EPA 8082A	PCBs	1336-36-3	Total PCB Aroclors	Suspended
EPA 8082A	PCBs	1336-36-3	Total PCB Aroclors	Suspended
EPA 8082A	PCBs	1336-36-3	Total PCB Aroclors	Suspended
EPA 8082A	PCBs	1336-36-3	Total PCB Aroclors	Suspended
EPA 8082A	PCBs	1336-36-3	Total PCB Aroclors	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C	PCBs	15862-07-4	PCB-029	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended

17.9	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
26.2	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
9.8 U	ng/kg	FALSE		81.45	% volume	AOC3_database	
42.8	ng/kg	TRUE		80.25	% volume	AOC3_database	
26.6	ng/kg	TRUE		49.2	% volume	AOC3_database	
6.6 U	ug/kg	FALSE		62	% volume	AOC3_database	1.19 %
41 J	ug/kg	TRUE		61.7	% volume	AOC3_database	
12 U	ug/kg	FALSE		53.4	% volume	AOC3_database	
13 U	ug/kg	FALSE		61	% volume	AOC3_database	
15 U	ug/kg	FALSE		57.6	% volume	AOC3_database	
6.6 U	ug/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
6.3 U	ug/kg	FALSE		18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C26	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C26	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C26	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C26	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C26	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C26	17.5	% mass	AOC3_database	0.857 %
0 C	ng/kg	TRUE	C26	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C26	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C26	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C26	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C26	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C26	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C26	61.4	% volume	AOC3_database	
0.2 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.1 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.3 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
0.7 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
0.6 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.2 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.207 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
1.2 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
0.889 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.643 U	ng/kg	FALSE		61	% volume	AOC3_database	
0.618 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.197 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.149 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.155 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.351 J	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
0.347 J	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.0921 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.0926 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.0951 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.2 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.6 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
1.4 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
1.7 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
2.4 UJ	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.3 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
1.45 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
4.48 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
6.15 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
2.64 U	ng/kg	FALSE		61	% volume	AOC3_database	
4.68 U	ng/kg	FALSE		57.6	% volume	AOC3_database	

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332	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
336	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
340	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
342	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
346	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
350	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
354	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
358	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
360	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
362	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
364	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
366	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
370	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
374	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
376	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
378	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
380	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
384	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
386	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
388	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
390	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
392	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
396	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
400	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
402	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
406	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
410	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
414	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
418	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
420	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
422	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
424	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
426	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
430	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
434	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
436	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
438	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
440	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
444	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
446	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
448	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
450	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
452	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
456	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
460	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
462	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
464	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
466	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
468	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
472	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
476	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
478	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
480	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
484	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
486	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
488	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
490	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
492	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
496	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA 1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended

0.912	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
0.515	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43	%
0.514	U	ng/kg	FALSE		77.18	% volume	AOC3_database		
0.49	J	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09	%
0.618	J	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71	%
0.133	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24	%
0.142	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5	%
0.186	U	ng/kg	FALSE		61.4	% volume	AOC3_database		
55.3		ng/kg	TRUE		70.94	% volume	AOC3_database		
24	U	ng/kg	FALSE		72.99	% volume	AOC3_database		
58.4	J	ng/kg	TRUE		79	% volume	AOC3_database		
50.5	J	ng/kg	TRUE		68.5	% mass	AOC3_database	3	%
153	J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42	%
61.2	J	ng/kg	TRUE		81.45	% volume	AOC3_database		
134	J	ng/kg	TRUE		80.25	% volume	AOC3_database		
15.9	J	ng/kg	TRUE		49.2	% volume	AOC3_database		
11.3		ng/kg	TRUE		62	% volume	AOC3_database	1.19	%
421		ng/kg	TRUE		61.7	% volume	AOC3_database		
200		ng/kg	TRUE		53.4	% volume	AOC3_database		
55.2		ng/kg	TRUE		61	% volume	AOC3_database		
55.5		ng/kg	TRUE		57.6	% volume	AOC3_database		
8.3		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857	%
15.5		ng/kg	TRUE		18	% mass	AOC3_database	1.43	%
41.5		ng/kg	TRUE		77.18	% volume	AOC3_database		
103		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09	%
103		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71	%
8.72		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24	%
12.9		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5	%
17.3		ng/kg	TRUE		61.4	% volume	AOC3_database		
180		ng/kg	TRUE		70.94	% volume	AOC3_database		
49.1	U	ng/kg	FALSE		72.99	% volume	AOC3_database		
93.7		ng/kg	TRUE		79	% volume	AOC3_database		
90		ng/kg	TRUE		68.5	% mass	AOC3_database	3	%
561		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42	%
95.6		ng/kg	TRUE		81.45	% volume	AOC3_database		
391		ng/kg	TRUE		80.25	% volume	AOC3_database		
21	U	ng/kg	FALSE		49.2	% volume	AOC3_database		
0.13	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19	%
1.56	U	ng/kg	FALSE		61.7	% volume	AOC3_database		
0.496	U	ng/kg	FALSE		53.4	% volume	AOC3_database		
0.281	U	ng/kg	FALSE		61	% volume	AOC3_database		
0.924	J	ng/kg	TRUE		57.6	% volume	AOC3_database		
0.107	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
0.107	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43	%
0.242	J	ng/kg	TRUE		77.18	% volume	AOC3_database		
0.208		ng/kg	TRUE		61.4	% volume	AOC3_database		
0.03	U	ng/kg	FALSE		70.94	% volume	AOC3_database		
0.252	U	ng/kg	FALSE		79	% volume	AOC3_database		
0.48		ng/kg	TRUE		68.5	% mass	AOC3_database	3	%
0.466		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42	%
0.261	U	ng/kg	FALSE		81.45	% volume	AOC3_database		
0.191	U	ng/kg	FALSE		49.2	% volume	AOC3_database		
0	CU	ng/kg	FALSE	C85	62	% volume	AOC3_database	1.19	%
0	C	ng/kg	TRUE	C85	61.7	% volume	AOC3_database		
0	C	ng/kg	TRUE	C85	53.4	% volume	AOC3_database		
0	C	ng/kg	TRUE	C85	61	% volume	AOC3_database		
0	C	ng/kg	TRUE	C85	57.6	% volume	AOC3_database		
0	C	ng/kg	TRUE	C85	17.5	% mass	AOC3_database	0.857	%
0	CU	ng/kg	FALSE	C85	18	% mass	AOC3_database	1.43	%

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500	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
502	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
506	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
510	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
514	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
518	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
520	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
522	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
524	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
526	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
530	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
534	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
536	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
538	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
540	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
544	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
546	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
548	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
550	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
552	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
556	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
560	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
562	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
564	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
566	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
568	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
572	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
576	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
578	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
580	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
584	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
586	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
588	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
590	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
592	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
596	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
600	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
602	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
606	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
610	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
614	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
618	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
620	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
622	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
624	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
626	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
630	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
634	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
636	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
638	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
640	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
644	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
646	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
648	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
650	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
652	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
656	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
660	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
662	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C	PCBs	18259-05-7	PCB-116	Suspended
EPA 1668C	PCBs	18259-05-7	PCB-116	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended

0	C	ng/kg	TRUE	C85	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C85	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C85	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C85	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C85	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C85	61.4	% volume	AOC3_database	
1.8	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
1	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
2	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.7	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
3.3	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
5.3	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
12.6	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1.6	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.703	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
22.8		ng/kg	TRUE		61.7	% volume	AOC3_database	
7.72	J	ng/kg	TRUE		53.4	% volume	AOC3_database	
4.32	J	ng/kg	TRUE		61	% volume	AOC3_database	
4.14	J	ng/kg	TRUE		57.6	% volume	AOC3_database	
0.508	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.641	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
1.98		ng/kg	TRUE		77.18	% volume	AOC3_database	
1.34		ng/kg	TRUE		61.4	% volume	AOC3_database	
8.03		ng/kg	TRUE		70.94	% volume	AOC3_database	
2.5		ng/kg	TRUE		79	% volume	AOC3_database	
2.58		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
2.78		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
3.02		ng/kg	TRUE		81.45	% volume	AOC3_database	
1.14	J	ng/kg	TRUE		49.2	% volume	AOC3_database	
8.83		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
714		ng/kg	TRUE		61.7	% volume	AOC3_database	
145		ng/kg	TRUE		53.4	% volume	AOC3_database	
101		ng/kg	TRUE		61	% volume	AOC3_database	
94.9		ng/kg	TRUE		57.6	% volume	AOC3_database	
5.2		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
6.46		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
45.2		ng/kg	TRUE		77.18	% volume	AOC3_database	
46.9		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
65.5		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
8.54		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
9.4		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
21.3		ng/kg	TRUE		61.4	% volume	AOC3_database	
326	U	ng/kg	FALSE		70.94	% volume	AOC3_database	
301	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
123	U	ng/kg	FALSE		79	% volume	AOC3_database	
129	U	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
400	U	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
214	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
899		ng/kg	TRUE		80.25	% volume	AOC3_database	
63.2	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
8.13		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
170		ng/kg	TRUE		61.7	% volume	AOC3_database	
69.5		ng/kg	TRUE		53.4	% volume	AOC3_database	
28.1		ng/kg	TRUE		61	% volume	AOC3_database	
34.6		ng/kg	TRUE		57.6	% volume	AOC3_database	
5.37		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
7.4		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
19.9		ng/kg	TRUE		77.18	% volume	AOC3_database	
31.7		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %

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666	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
670	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
674	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
678	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
680	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
682	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
684	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
686	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
690	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
694	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
696	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
698	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
700	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
704	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
706	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
708	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
710	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
712	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
716	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
720	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
722	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
726	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
730	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
734	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
738	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
740	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
742	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
744	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
746	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
750	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
754	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
756	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
758	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
760	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
764	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
766	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
768	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
770	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
772	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
776	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
780	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
782	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
786	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
790	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
794	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
798	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
800	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
802	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
804	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
808	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
812	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
814	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
816	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
818	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
822	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
824	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
826	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
828	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
830	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids

Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended

34.7	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
4.21	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
5.21	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
7.65	ng/kg	TRUE	61.4	% volume	AOC3_database	
114	ng/kg	TRUE	70.94	% volume	AOC3_database	
39.8	ng/kg	TRUE	72.99	% volume	AOC3_database	
44.8	ng/kg	TRUE	79	% volume	AOC3_database	
44	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
145	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
60	ng/kg	TRUE	81.45	% volume	AOC3_database	
138	ng/kg	TRUE	80.25	% volume	AOC3_database	
12.2	ng/kg	TRUE	49.2	% volume	AOC3_database	
6.55	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
145	ng/kg	TRUE	61.7	% volume	AOC3_database	
33 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
28.9	ng/kg	TRUE	61	% volume	AOC3_database	
34.2	ng/kg	TRUE	57.6	% volume	AOC3_database	
4.66	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
6.57	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
47.6	ng/kg	TRUE	77.18	% volume	AOC3_database	
27.8	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
36.7	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
5.23	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
6.94	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
13.6	ng/kg	TRUE	61.4	% volume	AOC3_database	
129	ng/kg	TRUE	70.94	% volume	AOC3_database	
70.6	ng/kg	TRUE	72.99	% volume	AOC3_database	
58.2	ng/kg	TRUE	79	% volume	AOC3_database	
101	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
122	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
104	ng/kg	TRUE	81.45	% volume	AOC3_database	
284	ng/kg	TRUE	80.25	% volume	AOC3_database	
17.1	ng/kg	TRUE	49.2	% volume	AOC3_database	
1.21 J	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
19.4 J	ng/kg	TRUE	61.7	% volume	AOC3_database	
6.72 J	ng/kg	TRUE	53.4	% volume	AOC3_database	
6.07 U	ng/kg	FALSE	61	% volume	AOC3_database	
6.17 J	ng/kg	TRUE	57.6	% volume	AOC3_database	
1.14 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
1.1 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
5.57	ng/kg	TRUE	77.18	% volume	AOC3_database	
2.85	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
4.05	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
1.18 U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.834 U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
1.01	ng/kg	TRUE	61.4	% volume	AOC3_database	
19.5	ng/kg	TRUE	70.94	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
8.3 U	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
18.6 U	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
7.1 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
20.3	ng/kg	TRUE	80.25	% volume	AOC3_database	
12.3 J	ng/kg	TRUE	49.2	% volume	AOC3_database	
1.14 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
17.7 J	ng/kg	TRUE	61.7	% volume	AOC3_database	
7.02 J	ng/kg	TRUE	53.4	% volume	AOC3_database	
5.74 U	ng/kg	FALSE	61	% volume	AOC3_database	
7.23 J	ng/kg	TRUE	57.6	% volume	AOC3_database	
0.7 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %

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834	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
838	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
840	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
844	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
848	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
852	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
856	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
858	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
860	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
862	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
864	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
868	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
872	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
874	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
876	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
878	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
882	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
884	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
886	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
888	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
890	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
894	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
898	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
900	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
904	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
908	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
912	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
916	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
918	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
920	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
922	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
924	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
928	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
932	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
934	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
936	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
938	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
942	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
944	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
946	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
948	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
950	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
954	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
958	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
960	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
964	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
968	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
972	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
976	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
978	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
980	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
982	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
984	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
988	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
992	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
994	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
996	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
998	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1002	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids

Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended

0.944	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
2.37		ng/kg	TRUE		77.18	% volume	AOC3_database	
1.73	U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
2.25		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.731	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.728	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.722		ng/kg	TRUE		61.4	% volume	AOC3_database	
24.2		ng/kg	TRUE		70.94	% volume	AOC3_database	
30.1	J	ng/kg	TRUE		72.99	% volume	AOC3_database	
4.2	U	ng/kg	FALSE		79	% volume	AOC3_database	
4		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
11		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
3.7	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
11.9		ng/kg	TRUE		80.25	% volume	AOC3_database	
4.7	J	ng/kg	TRUE		49.2	% volume	AOC3_database	
1.19	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
28.1	J	ng/kg	TRUE		61.7	% volume	AOC3_database	
9.69	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
7.21	U	ng/kg	FALSE		61	% volume	AOC3_database	
8.41	J	ng/kg	TRUE		57.6	% volume	AOC3_database	
1.55	J	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
1.31	J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
4.43		ng/kg	TRUE		77.18	% volume	AOC3_database	
3.22	U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
4.31		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
1.1	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
1.05	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
1.05	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
2.9	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
46.4	J	ng/kg	TRUE		72.99	% volume	AOC3_database	
5.3		ng/kg	TRUE		79	% volume	AOC3_database	
5.2		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
14.5		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
7		ng/kg	TRUE		81.45	% volume	AOC3_database	
25		ng/kg	TRUE		80.25	% volume	AOC3_database	
5.3	J	ng/kg	TRUE		49.2	% volume	AOC3_database	
5.06		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
167		ng/kg	TRUE		61.7	% volume	AOC3_database	
33.8		ng/kg	TRUE		53.4	% volume	AOC3_database	
28.1		ng/kg	TRUE		61	% volume	AOC3_database	
23.4		ng/kg	TRUE		57.6	% volume	AOC3_database	
2.79		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
4.12	J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
31.5		ng/kg	TRUE		77.18	% volume	AOC3_database	
26.1		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
40.6		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
4.17		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
12.9		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
9.64		ng/kg	TRUE		61.4	% volume	AOC3_database	
156		ng/kg	TRUE		70.94	% volume	AOC3_database	
27.7		ng/kg	TRUE		72.99	% volume	AOC3_database	
35.3		ng/kg	TRUE		79	% volume	AOC3_database	
166		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
95.2		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
43.2		ng/kg	TRUE		81.45	% volume	AOC3_database	
192	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
12.4		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C44	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C44	61.7	% volume	AOC3_database	

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1004	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1006	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1008	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1010	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1014	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1018	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1020	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1024	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1028	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1032	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1036	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1038	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1040	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1042	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1044	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1048	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1052	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1054	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1056	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1058	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1062	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1064	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1066	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1068	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1070	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1074	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1078	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1080	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1084	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1088	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1092	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1096	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1098	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1100	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1102	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1104	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1108	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1112	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1114	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1116	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1118	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1122	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1124	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1126	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1128	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1130	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1134	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1138	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1140	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1144	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1148	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1152	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1156	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1158	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1160	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1162	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1164	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1168	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1172	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C	PCBs	2437-79-8	PCB-047	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C	PCBs	2974-90-5	PCB-013	Suspended

0	C	ng/kg	TRUE	C44	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C44	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C44	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C44	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C44	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C44	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C44	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C44	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C44	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C44	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C44	61.4	% volume	AOC3_database	
358		ng/kg	TRUE		70.94	% volume	AOC3_database	
78.5		ng/kg	TRUE		72.99	% volume	AOC3_database	
79.7		ng/kg	TRUE		79	% volume	AOC3_database	
58.6		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
336		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
68		ng/kg	TRUE		81.45	% volume	AOC3_database	
474		ng/kg	TRUE		80.25	% volume	AOC3_database	
12.8	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
1.13	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
34.8		ng/kg	TRUE		61.7	% volume	AOC3_database	
10.9	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
3.98	U	ng/kg	FALSE		61	% volume	AOC3_database	
4.65		ng/kg	TRUE		57.6	% volume	AOC3_database	
0.726	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.826		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
4.98		ng/kg	TRUE		77.18	% volume	AOC3_database	
5.45		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
6.46		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.73	J	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
1.02		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
1.08		ng/kg	TRUE		61.4	% volume	AOC3_database	
15.5		ng/kg	TRUE		70.94	% volume	AOC3_database	
9.5		ng/kg	TRUE		72.99	% volume	AOC3_database	
13.8		ng/kg	TRUE		79	% volume	AOC3_database	
10.1		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
36.2		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
13.8		ng/kg	TRUE		81.45	% volume	AOC3_database	
32.9		ng/kg	TRUE		80.25	% volume	AOC3_database	
3.2		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C12	62	% volume	AOC3_database	1.19 %
0	CU	ng/kg	FALSE	C12	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C12	53.4	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C12	61	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C12	57.6	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C12	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C12	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C12	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C12	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C12	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C12	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C12	23.2	% mass	AOC3_database	1.5 %
0	CU	ng/kg	FALSE	C12	61.4	% volume	AOC3_database	
0		ng/kg	TRUE	C12	70.94	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C12	72.99	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C12	79	% volume	AOC3_database	
0		ng/kg	TRUE	C12	68.5	% mass	AOC3_database	3 %
0		ng/kg	TRUE	C12	76.5	% mass	AOC3_database	4.42 %
0	UJ	ng/kg	FALSE	C12	81.45	% volume	AOC3_database	

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1174	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1176	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1178	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1182	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1184	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1186	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1188	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1190	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1194	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1198	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1200	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1204	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1208	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1212	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1216	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1218	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1220	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1222	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1224	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1228	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1232	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1234	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1236	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1238	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1242	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1244	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1246	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1248	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1250	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1254	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1258	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1260	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1264	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1268	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1272	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1276	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1278	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1280	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1282	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1284	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1288	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1292	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1294	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1296	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1298	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1302	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1304	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1306	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1308	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1310	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1314	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1318	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1320	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1324	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1328	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1332	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1336	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1338	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1340	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1

EPA 1668C	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C	PCBs	2974-90-5	PCB-013	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C	PCBs	2974-92-7	PCB-012	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C	PCBs	32598-10-0	PCB-066	Suspended

0	ng/kg	TRUE	C12	80.25	% volume	AOC3_database	
0 UJ	ng/kg	FALSE	C12	49.2	% volume	AOC3_database	
1.27 CU	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
37.5 CU	ng/kg	FALSE		61.7	% volume	AOC3_database	
20.4 C	ng/kg	TRUE		53.4	% volume	AOC3_database	
5.23 CU	ng/kg	FALSE		61	% volume	AOC3_database	
7.92 CU	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.813 CU	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.886 C	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
3.29 C	ng/kg	TRUE		77.18	% volume	AOC3_database	
4.79 C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
4.66 C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.684 C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
0.771 C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.911 CU	ng/kg	FALSE		61.4	% volume	AOC3_database	
11.5	ng/kg	TRUE		70.94	% volume	AOC3_database	
1 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
7.6	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
24.3	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
1.7 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
18.6	ng/kg	TRUE		80.25	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
48.3	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
2930	ng/kg	TRUE		61.7	% volume	AOC3_database	
433	ng/kg	TRUE		53.4	% volume	AOC3_database	
411	ng/kg	TRUE		61	% volume	AOC3_database	
272	ng/kg	TRUE		57.6	% volume	AOC3_database	
31.3	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
58 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
241	ng/kg	TRUE		77.18	% volume	AOC3_database	
561	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
620	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
47	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
67.7	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
106	ng/kg	TRUE		61.4	% volume	AOC3_database	
2170	ng/kg	TRUE		70.94	% volume	AOC3_database	
304	ng/kg	TRUE		72.99	% volume	AOC3_database	
265	ng/kg	TRUE		79	% volume	AOC3_database	
400	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
1050	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
428	ng/kg	TRUE		81.45	% volume	AOC3_database	
2940	ng/kg	TRUE		80.25	% volume	AOC3_database	
77.6 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
23.1	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
643	ng/kg	TRUE		61.7	% volume	AOC3_database	
168	ng/kg	TRUE		53.4	% volume	AOC3_database	
92.4	ng/kg	TRUE		61	% volume	AOC3_database	
102	ng/kg	TRUE		57.6	% volume	AOC3_database	
10.5	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
21.3 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
70.2	ng/kg	TRUE		77.18	% volume	AOC3_database	
158	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
167	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
13.4	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
17.9	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
34	ng/kg	TRUE		61.4	% volume	AOC3_database	
620	ng/kg	TRUE		70.94	% volume	AOC3_database	
141	ng/kg	TRUE		72.99	% volume	AOC3_database	

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1342	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1344	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1348	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1352	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1354	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1356	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1358	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1362	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1364	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1366	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1368	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1370	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1374	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1378	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1380	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1384	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1388	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1392	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1396	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1398	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1400	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1402	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1404	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1408	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1412	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1414	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1416	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1418	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1422	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1424	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1426	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1428	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1430	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1434	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1438	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1440	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1444	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1448	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1452	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1456	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1458	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1460	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1462	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1464	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1468	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1472	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1474	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1476	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1478	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1482	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1484	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1486	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1488	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1490	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1494	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1498	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1500	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1504	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1508	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83

EPA 1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C	PCBs	32598-11-1	PCB-070	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C	PCBs	32598-12-2	PCB-075	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended

147		ng/kg	TRUE		79	% volume	AOC3_database	
129		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
371		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
126		ng/kg	TRUE		81.45	% volume	AOC3_database	
717		ng/kg	TRUE		80.25	% volume	AOC3_database	
28.7	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C61	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C61	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C61	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C61	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C61	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C61	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C61	61.4	% volume	AOC3_database	
1350		ng/kg	TRUE		70.94	% volume	AOC3_database	
213		ng/kg	TRUE		72.99	% volume	AOC3_database	
258		ng/kg	TRUE		79	% volume	AOC3_database	
243		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
776		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
245		ng/kg	TRUE		81.45	% volume	AOC3_database	
1550		ng/kg	TRUE		80.25	% volume	AOC3_database	
47.9	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C59	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	57.6	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C59	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C59	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C59	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C59	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C59	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C59	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C59	61.4	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C65	70.94	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C65	72.99	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C65	79	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C65	68.5	% mass	AOC3_database	3 %
0	UJ	ng/kg	FALSE	C65	76.5	% mass	AOC3_database	4.42 %
0	UJ	ng/kg	FALSE	C65	81.45	% volume	AOC3_database	
0	U	ng/kg	FALSE	C65	80.25	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C65	49.2	% volume	AOC3_database	
3.35		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
173		ng/kg	TRUE		61.7	% volume	AOC3_database	
29.8		ng/kg	TRUE		53.4	% volume	AOC3_database	
25.8		ng/kg	TRUE		61	% volume	AOC3_database	
17.9		ng/kg	TRUE		57.6	% volume	AOC3_database	
2		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
3.54		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
12.1		ng/kg	TRUE		77.18	% volume	AOC3_database	
28.3		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
32.2		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
2.78		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %

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1512	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1516	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1518	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1520	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1522	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1524	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1528	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1532	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1534	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1536	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1538	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1542	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1544	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1546	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1548	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1550	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1554	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1558	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1560	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1564	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1568	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1572	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1576	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1578	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1580	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1582	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1584	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1588	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1592	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1594	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1596	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1598	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1602	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1604	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1606	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1608	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1610	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1614	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1618	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1620	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1622	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1624	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1626	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1630	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1634	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1636	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1638	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1642	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1644	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1646	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1648	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1650	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1654	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1658	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1660	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1664	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1668	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1672	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1676	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids

Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA 1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32690-93-0	PCB-074	Suspended

4.11		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
5.09		ng/kg	TRUE		61.4	% volume	AOC3_database	
143		ng/kg	TRUE		70.94	% volume	AOC3_database	
23.2		ng/kg	TRUE		72.99	% volume	AOC3_database	
25.1		ng/kg	TRUE		79	% volume	AOC3_database	
39.1		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
191	U	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
33.3		ng/kg	TRUE		81.45	% volume	AOC3_database	
237		ng/kg	TRUE		80.25	% volume	AOC3_database	
7.3	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
20.9		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
1130		ng/kg	TRUE		61.7	% volume	AOC3_database	
173		ng/kg	TRUE		53.4	% volume	AOC3_database	
163		ng/kg	TRUE		61	% volume	AOC3_database	
120		ng/kg	TRUE		57.6	% volume	AOC3_database	
11.8		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
22.3	J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
104		ng/kg	TRUE		77.18	% volume	AOC3_database	
237		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
256		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
20.4		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
25.1		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
45.7		ng/kg	TRUE		61.4	% volume	AOC3_database	
961		ng/kg	TRUE		70.94	% volume	AOC3_database	
139		ng/kg	TRUE		72.99	% volume	AOC3_database	
132		ng/kg	TRUE		79	% volume	AOC3_database	
187		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
485		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
176		ng/kg	TRUE		81.45	% volume	AOC3_database	
1340		ng/kg	TRUE		80.25	% volume	AOC3_database	
34.5		ng/kg	TRUE		49.2	% volume	AOC3_database	
106		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
3670		ng/kg	TRUE		61.7	% volume	AOC3_database	
1240		ng/kg	TRUE		53.4	% volume	AOC3_database	
942		ng/kg	TRUE		61	% volume	AOC3_database	
459		ng/kg	TRUE		57.6	% volume	AOC3_database	
66.1		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
91.8		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
345		ng/kg	TRUE		77.18	% volume	AOC3_database	
223		ng/kg	TRUE		61.4	% volume	AOC3_database	
1960		ng/kg	TRUE		70.94	% volume	AOC3_database	
600		ng/kg	TRUE		79	% volume	AOC3_database	
734		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
855		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
968		ng/kg	TRUE		81.45	% volume	AOC3_database	
242		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C61	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C61	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C61	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C61	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C61	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C61	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C61	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C61	61.4	% volume	AOC3_database	

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1678	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1680	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1682	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1684	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1688	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1692	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1694	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1696	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1698	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1702	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1704	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1706	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1708	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1710	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1714	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1718	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1720	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1724	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1728	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1732	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1736	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1738	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1740	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1742	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1744	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1748	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1752	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1754	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1756	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1758	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1762	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1764	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1766	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1768	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1770	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1774	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1778	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1780	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1784	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1788	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1792	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1796	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1798	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1800	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1802	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1804	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1808	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1812	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1814	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1816	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1818	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1822	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1824	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1826	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1828	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1830	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1834	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1838	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1840	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89

EPA 1668C	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C	PCBs	32690-93-0	PCB-074	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended

491		ng/kg	TRUE	70.94	% volume	AOC3_database	
88.9		ng/kg	TRUE	72.99	% volume	AOC3_database	
69.5		ng/kg	TRUE	79	% volume	AOC3_database	
71.5		ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
238		ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
65.8		ng/kg	TRUE	81.45	% volume	AOC3_database	
344		ng/kg	TRUE	80.25	% volume	AOC3_database	
12.5	U	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.511	U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
15.3	U	ng/kg	FALSE	61.7	% volume	AOC3_database	
3.46	U	ng/kg	FALSE	53.4	% volume	AOC3_database	
2.46	U	ng/kg	FALSE	61	% volume	AOC3_database	
2.78	U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.479	U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.478	U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.898	U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.657	U	ng/kg	FALSE	47.3	% mass	AOC3_database	3.09 %
1.14	U	ng/kg	FALSE	84.6	% mass	AOC3_database	3.71 %
0.211	U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.327	U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.306	U	ng/kg	FALSE	61.4	% volume	AOC3_database	
9.4		ng/kg	TRUE	70.94	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.7	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.8	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
2	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
2.4	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
18.5	U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
5.68		ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
162		ng/kg	TRUE	61.7	% volume	AOC3_database	
40.2		ng/kg	TRUE	53.4	% volume	AOC3_database	
23.2		ng/kg	TRUE	61	% volume	AOC3_database	
21.8		ng/kg	TRUE	57.6	% volume	AOC3_database	
2.76		ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
5.21	J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
14.9		ng/kg	TRUE	77.18	% volume	AOC3_database	
43.9		ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
41		ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
3.35		ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
4.68		ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
8.59		ng/kg	TRUE	61.4	% volume	AOC3_database	
115		ng/kg	TRUE	70.94	% volume	AOC3_database	
27.2		ng/kg	TRUE	72.99	% volume	AOC3_database	
12.7	U	ng/kg	FALSE	79	% volume	AOC3_database	
31.2		ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
86.7		ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
54.6		ng/kg	TRUE	81.45	% volume	AOC3_database	
5.3	U	ng/kg	FALSE	80.25	% volume	AOC3_database	
5.4		ng/kg	TRUE	49.2	% volume	AOC3_database	
1.57	CU	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
124	C	ng/kg	TRUE	61.7	% volume	AOC3_database	
27.9	C	ng/kg	TRUE	53.4	% volume	AOC3_database	
0.926	CU	ng/kg	FALSE	61	% volume	AOC3_database	
7.46	CU	ng/kg	FALSE	57.6	% volume	AOC3_database	
1.49	C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
2.56	CU	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
18.9	C	ng/kg	TRUE	77.18	% volume	AOC3_database	
16.7	C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %

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1844	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1848	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1852	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1856	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1858	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1860	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1862	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1864	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1868	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1872	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1874	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1876	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1878	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1882	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1884	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1886	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1888	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1890	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1894	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1898	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1900	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1904	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1908	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1912	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1916	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1918	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1920	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1922	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1924	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1928	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1932	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1934	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1936	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1938	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
1942	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
1944	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
1946	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
1948	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
1950	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
1954	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
1958	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
1960	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
1964	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
1968	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
1972	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
1976	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
1978	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
1980	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
1982	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
1984	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
1988	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
1992	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
1994	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
1996	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
1998	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2002	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2004	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2006	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2008	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids

Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C	PCBs	33091-17-7	PCB-197	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended

21.5 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
2.47 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
11.6 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
5.9 CU	ng/kg	FALSE	61.4	% volume	AOC3_database	
38	ng/kg	TRUE	70.94	% volume	AOC3_database	
2.2 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
2.2 U	ng/kg	FALSE	79	% volume	AOC3_database	
5.2	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
1.9 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
3 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
13.3 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
1.9 U	ng/kg	FALSE	49.2	% volume	AOC3_database	
1.14 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
3.58 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
4.91 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
2.11 U	ng/kg	FALSE	61	% volume	AOC3_database	
4.1 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.729 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.412 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.428 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.416 J	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
0.461 J	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.119 U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.125 U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.154 U	ng/kg	FALSE	61.4	% volume	AOC3_database	
0.6 UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
1 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
1.3 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
1.6 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
1.5 UJ	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
1.14 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
10.5	ng/kg	TRUE	61.7	% volume	AOC3_database	
4.97 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
2.13 U	ng/kg	FALSE	61	% volume	AOC3_database	
3.74 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.738 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.417 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.96 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
1.37	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
1.66	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.239 J	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
0.392 J	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
0.418 J	ng/kg	TRUE	61.4	% volume	AOC3_database	
10	ng/kg	TRUE	70.94	% volume	AOC3_database	
4.9 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
4.7 U	ng/kg	FALSE	79	% volume	AOC3_database	
4.4	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
17.4	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
1.7 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
34.3	ng/kg	TRUE	80.25	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.429 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
4.55 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
2.01 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.763 U	ng/kg	FALSE	61	% volume	AOC3_database	
1.61 U	ng/kg	FALSE	57.6	% volume	AOC3_database	

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2010	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2014	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2018	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2020	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2024	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2028	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2032	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2036	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2038	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2040	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2042	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2044	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2048	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2052	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2054	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2056	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2058	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2062	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2064	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2066	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2068	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2070	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2074	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2078	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2080	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2084	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2088	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2092	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2096	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2098	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2100	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2102	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2104	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2108	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2112	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2114	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2116	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2118	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2122	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2124	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2126	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2128	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2130	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2134	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2138	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2140	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2144	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2148	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2152	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2156	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2158	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2160	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2162	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2164	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2168	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2172	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2174	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2176	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2178	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C	PCBs	33284-53-6	PCB-061	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C	PCBs	33284-54-7	PCB-065	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended

0.448	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857	%
0.269	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43	%
0.293	U	ng/kg	FALSE		77.18	% volume	AOC3_database		
0.28	U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09	%
0.123	U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71	%
0.108	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24	%
0.0926	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5	%
0.162	U	ng/kg	FALSE		61.4	% volume	AOC3_database		
1.3	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database		
0.3	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database		
1	UJ	ng/kg	FALSE		79	% volume	AOC3_database		
0.9	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3	%
1.9	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42	%
2.4	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database		
4.7	U	ng/kg	FALSE		80.25	% volume	AOC3_database		
0.4	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database		
42.5	C	ng/kg	TRUE		62	% volume	AOC3_database	1.19	%
1510	C	ng/kg	TRUE		61.7	% volume	AOC3_database		
329	C	ng/kg	TRUE		53.4	% volume	AOC3_database		
214	C	ng/kg	TRUE		61	% volume	AOC3_database		
185	C	ng/kg	TRUE		57.6	% volume	AOC3_database		
22.7	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857	%
43.4	CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43	%
155	C	ng/kg	TRUE		77.18	% volume	AOC3_database		
417	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09	%
414	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71	%
29.8	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24	%
39.8	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5	%
75.4	C	ng/kg	TRUE		61.4	% volume	AOC3_database		
1.1	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database		
0.3	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database		
1.2	UJ	ng/kg	FALSE		79	% volume	AOC3_database		
1.1	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3	%
2.3	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42	%
2.9	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database		
5.6	U	ng/kg	FALSE		80.25	% volume	AOC3_database		
0.5	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database		
0	C	ng/kg	TRUE	C44	62	% volume	AOC3_database	1.19	%
0	C	ng/kg	TRUE	C44	61.7	% volume	AOC3_database		
0	C	ng/kg	TRUE	C44	53.4	% volume	AOC3_database		
0	C	ng/kg	TRUE	C44	61	% volume	AOC3_database		
0	C	ng/kg	TRUE	C44	57.6	% volume	AOC3_database		
0	C	ng/kg	TRUE	C44	17.5	% mass	AOC3_database	0.857	%
0	CJ	ng/kg	TRUE	C44	18	% mass	AOC3_database	1.43	%
0	C	ng/kg	TRUE	C44	77.18	% volume	AOC3_database		
0	C	ng/kg	TRUE	C44	47.3	% mass	AOC3_database	3.09	%
0	C	ng/kg	TRUE	C44	84.6	% mass	AOC3_database	3.71	%
0	C	ng/kg	TRUE	C44	33.7	% mass	AOC3_database	1.24	%
0	C	ng/kg	TRUE	C44	23.2	% mass	AOC3_database	1.5	%
0	C	ng/kg	TRUE	C44	61.4	% volume	AOC3_database		
1.3	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database		
0.3	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database		
1	UJ	ng/kg	FALSE		79	% volume	AOC3_database		
0.9	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3	%
1.9	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42	%
2.4	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database		
4.6	U	ng/kg	FALSE		80.25	% volume	AOC3_database		
0.4	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database		
0.171	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19	%

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2182	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2184	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2186	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2188	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2190	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2194	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2198	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2200	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2204	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2208	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2212	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2216	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2218	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2220	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2222	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2224	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2228	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2232	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2234	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2236	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2238	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2242	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2244	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2246	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2248	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2250	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2254	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2258	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2260	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2264	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2268	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2272	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2276	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2278	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2280	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2282	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2284	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2288	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2292	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2294	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2296	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2298	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2302	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2304	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2306	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2308	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2310	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2314	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2318	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2320	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2324	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2328	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2332	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2336	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2338	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2340	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2342	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2344	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2348	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C	PCBs	34883-41-5	PCB-014	Suspended

1.45	U	ng/kg	FALSE	61.7	% volume	AOC3_database	
0.963	U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.675	U	ng/kg	FALSE	61	% volume	AOC3_database	
0.912	U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.217	U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.111	U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.178	U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.107	U	ng/kg	FALSE	47.3	% mass	AOC3_database	3.09 %
0.144	U	ng/kg	FALSE	84.6	% mass	AOC3_database	3.71 %
0.0921	U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.0926	U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.124	U	ng/kg	FALSE	61.4	% volume	AOC3_database	
1.5	UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
2.1	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
3.6	U	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
3.7	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
13.9	U	ng/kg	FALSE	81.45	% volume	AOC3_database	
32.6	U	ng/kg	FALSE	80.25	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
1.21	U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
7.09		ng/kg	TRUE	61.7	% volume	AOC3_database	
5.17	U	ng/kg	FALSE	53.4	% volume	AOC3_database	
2.22	U	ng/kg	FALSE	61	% volume	AOC3_database	
4.1	U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.767	U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.433	U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
1.32		ng/kg	TRUE	77.18	% volume	AOC3_database	
1.59		ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
1.83		ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.287	U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.473	J	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
0.299	U	ng/kg	FALSE	61.4	% volume	AOC3_database	
5.6		ng/kg	TRUE	70.94	% volume	AOC3_database	
1	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
4.4	U	ng/kg	FALSE	79	% volume	AOC3_database	
3.3		ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
12.4		ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
1.6	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
12		ng/kg	TRUE	80.25	% volume	AOC3_database	
0.8	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
1.23	U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
3.86	U	ng/kg	FALSE	61.7	% volume	AOC3_database	
5.3	U	ng/kg	FALSE	53.4	% volume	AOC3_database	
2.27	U	ng/kg	FALSE	61	% volume	AOC3_database	
4.12	U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.785	U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.444	U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.462	U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.186	U	ng/kg	FALSE	47.3	% mass	AOC3_database	3.09 %
0.116	U	ng/kg	FALSE	84.6	% mass	AOC3_database	3.71 %
0.121	U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.128	U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.17	U	ng/kg	FALSE	61.4	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.9	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.7	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
1.2	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %

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2352	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2354	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2356	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2358	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2362	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2364	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2366	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2368	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2370	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2374	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2378	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2380	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2384	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2388	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2392	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2396	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2398	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2400	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2402	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2404	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2408	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2412	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2414	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2416	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2418	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2422	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2424	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2426	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2428	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2430	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2434	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2438	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2440	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2444	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2448	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2452	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2456	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2458	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2460	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2462	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2464	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2468	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2472	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2474	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2476	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2478	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2482	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2484	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2486	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2488	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2490	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2494	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2498	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2500	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2504	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2508	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2512	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2516	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2518	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1

EPA 1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C	PCBs	35065-27-1	PCB-153	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C	PCBs	35065-28-2	PCB-138	Suspended

1.5	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
1.4	UJ	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.8	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
1.94	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
74.6		ng/kg	TRUE		61.7	% volume	AOC3_database	
42.9		ng/kg	TRUE		53.4	% volume	AOC3_database	
11.4		ng/kg	TRUE		61	% volume	AOC3_database	
17.7		ng/kg	TRUE		57.6	% volume	AOC3_database	
1.62		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
3.14		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
15.1		ng/kg	TRUE		77.18	% volume	AOC3_database	
22.2		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
26.6		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
2.84		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
4.22		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
3.62		ng/kg	TRUE		61.4	% volume	AOC3_database	
0		ng/kg	TRUE	C5	70.94	% volume	AOC3_database	
0	U	ng/kg	FALSE	C5	72.99	% volume	AOC3_database	
0	J	ng/kg	TRUE	C5	79	% volume	AOC3_database	
0	J	ng/kg	TRUE	C5	68.5	% mass	AOC3_database	3 %
0	J	ng/kg	TRUE	C5	76.5	% mass	AOC3_database	4.42 %
0	J	ng/kg	TRUE	C5	81.45	% volume	AOC3_database	
0	J	ng/kg	TRUE	C5	80.25	% volume	AOC3_database	
0	J	ng/kg	TRUE	C5	49.2	% volume	AOC3_database	
66.6	C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
3390	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
663	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
463	C	ng/kg	TRUE		61	% volume	AOC3_database	
350	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
49.8	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
71	CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
337	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
595	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
816	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
66.9	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
278	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
132	C	ng/kg	TRUE		61.4	% volume	AOC3_database	
4210		ng/kg	TRUE		70.94	% volume	AOC3_database	
446		ng/kg	TRUE		72.99	% volume	AOC3_database	
531		ng/kg	TRUE		79	% volume	AOC3_database	
989		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
2790		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
1140		ng/kg	TRUE		81.45	% volume	AOC3_database	
14200		ng/kg	TRUE		80.25	% volume	AOC3_database	
217		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C129	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C129	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C129	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C129	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C129	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C129	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C129	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C129	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C129	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C129	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C129	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C129	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C129	61.4	% volume	AOC3_database	
4320		ng/kg	TRUE		70.94	% volume	AOC3_database	

LDWG AOC3 Database
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2520	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2522	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2524	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2528	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2532	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2534	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2536	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2538	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2542	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2544	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2546	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2548	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2550	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2554	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2558	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2560	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2564	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2568	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2572	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2576	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2578	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2580	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2582	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2584	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2588	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2592	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2594	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2596	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2598	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2602	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2604	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2606	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2608	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2610	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2614	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2618	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2620	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2624	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2628	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2632	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2636	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2638	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2640	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2642	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2644	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2648	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2652	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2654	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2656	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2658	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2662	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2664	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2666	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2668	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2670	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2674	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2678	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2680	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2684	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89

EPA 1668C	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C	PCBs	35065-28-2	PCB-138	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C	PCBs	35065-29-3	PCB-180	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended

450		ng/kg	TRUE		72.99	% volume	AOC3_database	
384		ng/kg	TRUE		79	% volume	AOC3_database	
745		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
2040		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
922		ng/kg	TRUE		81.45	% volume	AOC3_database	
11400		ng/kg	TRUE		80.25	% volume	AOC3_database	
146		ng/kg	TRUE		49.2	% volume	AOC3_database	
40.9	C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
1960	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
490	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
273	C	ng/kg	TRUE		61	% volume	AOC3_database	
202	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
31.4	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
41.9	CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
272	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
331	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
506	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
44.5	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
249	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
89	C	ng/kg	TRUE		61.4	% volume	AOC3_database	
2520		ng/kg	TRUE		70.94	% volume	AOC3_database	
300		ng/kg	TRUE		72.99	% volume	AOC3_database	
355		ng/kg	TRUE		79	% volume	AOC3_database	
519	J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
942	J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
491		ng/kg	TRUE		81.45	% volume	AOC3_database	
2240		ng/kg	TRUE		80.25	% volume	AOC3_database	
201		ng/kg	TRUE		49.2	% volume	AOC3_database	
17.8		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
920		ng/kg	TRUE		61.7	% volume	AOC3_database	
200		ng/kg	TRUE		53.4	% volume	AOC3_database	
124		ng/kg	TRUE		61	% volume	AOC3_database	
90.4		ng/kg	TRUE		57.6	% volume	AOC3_database	
12.3		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
17.1	J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
98.4		ng/kg	TRUE		77.18	% volume	AOC3_database	
137		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
208		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
18.1		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
87.3		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
36		ng/kg	TRUE		61.4	% volume	AOC3_database	
735		ng/kg	TRUE		70.94	% volume	AOC3_database	
92.6		ng/kg	TRUE		72.99	% volume	AOC3_database	
88.8		ng/kg	TRUE		79	% volume	AOC3_database	
139	J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
246	J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
144		ng/kg	TRUE		81.45	% volume	AOC3_database	
664		ng/kg	TRUE		80.25	% volume	AOC3_database	
55.8		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C18	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C18	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C18	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C18	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C18	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C18	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C18	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C18	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C18	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C18	84.6	% mass	AOC3_database	3.71 %

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2688	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2692	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2696	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2698	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2700	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2702	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2704	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2708	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2712	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2714	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2716	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2718	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2722	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2724	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2726	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2728	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2730	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2734	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2738	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2740	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2744	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2748	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2752	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2756	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2758	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2760	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2762	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2764	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2768	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2772	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2774	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2776	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2778	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2782	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2784	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2786	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2788	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2790	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2794	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2798	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2800	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2804	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2808	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2812	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2816	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2818	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2820	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2822	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2824	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2828	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2832	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2834	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2836	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2838	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2842	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2844	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2846	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2848	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2850	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C	PCBs	35693-92-6	PCB-030	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended

0 C	ng/kg	TRUE	C18	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C18	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C18	61.4	% volume	AOC3_database	
0.2 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.1 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
1.2 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
1.4 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
23.9	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
1230	ng/kg	TRUE		61.7	% volume	AOC3_database	
261	ng/kg	TRUE		53.4	% volume	AOC3_database	
177	ng/kg	TRUE		61	% volume	AOC3_database	
120	ng/kg	TRUE		57.6	% volume	AOC3_database	
16.4	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
37.4 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
111	ng/kg	TRUE		77.18	% volume	AOC3_database	
347	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
333	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
23.1	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
36.7	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
59.1	ng/kg	TRUE		61.4	% volume	AOC3_database	
1320	ng/kg	TRUE		70.94	% volume	AOC3_database	
179	ng/kg	TRUE		72.99	% volume	AOC3_database	
201	ng/kg	TRUE		79	% volume	AOC3_database	
158	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
731	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
209	ng/kg	TRUE		81.45	% volume	AOC3_database	
1800	ng/kg	TRUE		80.25	% volume	AOC3_database	
35.8 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
1.13	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
58.4	ng/kg	TRUE		61.7	% volume	AOC3_database	
10.8	ng/kg	TRUE		53.4	% volume	AOC3_database	
7.38 U	ng/kg	FALSE		61	% volume	AOC3_database	
4.68 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.825	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
1.35 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
5.26	ng/kg	TRUE		77.18	% volume	AOC3_database	
10.6	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
13.5	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
1.12 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
4.24	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
2.2	ng/kg	TRUE		61.4	% volume	AOC3_database	
42.7 U	ng/kg	FALSE		70.94	% volume	AOC3_database	
5.8 U	ng/kg	FALSE		72.99	% volume	AOC3_database	
8.2	ng/kg	TRUE		79	% volume	AOC3_database	
12.3	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
38.3	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
2.6 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
126	ng/kg	TRUE		80.25	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
3.76	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
305 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
34.4	ng/kg	TRUE		53.4	% volume	AOC3_database	
35.9	ng/kg	TRUE		61	% volume	AOC3_database	
22.8	ng/kg	TRUE		57.6	% volume	AOC3_database	
2.34 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %

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2854	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2858	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2860	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2864	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2868	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2872	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2876	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2878	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2880	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2882	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2884	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2888	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2892	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2894	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2896	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2898	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2902	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2904	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2906	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2908	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2910	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2914	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2918	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2920	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
2924	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
2928	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
2932	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
2936	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2938	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2940	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
2942	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2944	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2948	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2952	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2954	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
2956	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2958	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
2962	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
2964	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
2966	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
2968	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
2970	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
2974	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
2978	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
2980	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
2982	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
2984	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
2986	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
2990	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
2994	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
2996	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
2998	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3002	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3004	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3006	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3008	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3010	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3014	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3018	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids

Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA 1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended

4.62 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
19.3	ng/kg	TRUE	77.18	% volume	AOC3_database	
49.6	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
61.7	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
4.4	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
5.78	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
9.23	ng/kg	TRUE	61.4	% volume	AOC3_database	
314	ng/kg	TRUE	70.94	% volume	AOC3_database	
24.1	ng/kg	TRUE	72.99	% volume	AOC3_database	
27.9	ng/kg	TRUE	79	% volume	AOC3_database	
55.4	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
171	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
60.9	ng/kg	TRUE	81.45	% volume	AOC3_database	
905	ng/kg	TRUE	80.25	% volume	AOC3_database	
5.7	ng/kg	TRUE	49.2	% volume	AOC3_database	
11.5	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
549	ng/kg	TRUE	61.7	% volume	AOC3_database	
113	ng/kg	TRUE	53.4	% volume	AOC3_database	
79.3	ng/kg	TRUE	61	% volume	AOC3_database	
53.5	ng/kg	TRUE	57.6	% volume	AOC3_database	
8.63	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
10.8 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
94	ng/kg	TRUE	77.18	% volume	AOC3_database	
82.2	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
121	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
12.4	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
50.7	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
21.6	ng/kg	TRUE	61.4	% volume	AOC3_database	
425	ng/kg	TRUE	70.94	% volume	AOC3_database	
58.3	ng/kg	TRUE	72.99	% volume	AOC3_database	
59.9	ng/kg	TRUE	79	% volume	AOC3_database	
115	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
184	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
114	ng/kg	TRUE	81.45	% volume	AOC3_database	
566	ng/kg	TRUE	80.25	% volume	AOC3_database	
30.7	ng/kg	TRUE	49.2	% volume	AOC3_database	
14.3	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
488	ng/kg	TRUE	61.7	% volume	AOC3_database	
133	ng/kg	TRUE	53.4	% volume	AOC3_database	
102	ng/kg	TRUE	61	% volume	AOC3_database	
62.3	ng/kg	TRUE	57.6	% volume	AOC3_database	
9.2	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
12.9	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
45.5	ng/kg	TRUE	77.18	% volume	AOC3_database	
31.2	ng/kg	TRUE	61.4	% volume	AOC3_database	
227	ng/kg	TRUE	70.94	% volume	AOC3_database	
75.8	ng/kg	TRUE	79	% volume	AOC3_database	
89.8	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
117	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
110	ng/kg	TRUE	81.45	% volume	AOC3_database	
33.5	ng/kg	TRUE	49.2	% volume	AOC3_database	
3.97	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
152	ng/kg	TRUE	61.7	% volume	AOC3_database	
45.6	ng/kg	TRUE	53.4	% volume	AOC3_database	
18.2	ng/kg	TRUE	61	% volume	AOC3_database	
17.3	ng/kg	TRUE	57.6	% volume	AOC3_database	
2.11	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
5.67 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
12.7	ng/kg	TRUE	77.18	% volume	AOC3_database	

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3020	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3024	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3028	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3032	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3036	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3038	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3040	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3042	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3044	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3048	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3052	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3054	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3056	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3058	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3062	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3064	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3066	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3068	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3070	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3074	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3078	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3080	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3084	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3088	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3092	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3096	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3098	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3100	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3102	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3104	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3108	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3112	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3114	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3116	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3118	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3122	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3124	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3126	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3128	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3130	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3134	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3138	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3140	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3144	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3148	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3152	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3156	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3158	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3160	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3162	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3164	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3168	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3172	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3174	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3176	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3178	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3182	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3184	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3186	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C	PCBs	37680-65-2	PCB-018	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended

39.1	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
37	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
3.51	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
4.64	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
6.85	ng/kg	TRUE	61.4	% volume	AOC3_database	
179	ng/kg	TRUE	70.94	% volume	AOC3_database	
36.3	ng/kg	TRUE	72.99	% volume	AOC3_database	
40.3	ng/kg	TRUE	79	% volume	AOC3_database	
26.6	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
161	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
30.9	ng/kg	TRUE	81.45	% volume	AOC3_database	
210	ng/kg	TRUE	80.25	% volume	AOC3_database	
5.2	ng/kg	TRUE	49.2	% volume	AOC3_database	
5.8 C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
174 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
114 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
26.9 C	ng/kg	TRUE	61	% volume	AOC3_database	
33.5 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
5.37 C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
8.01 C	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
25.1 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
53.7 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
59.2 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
4.31 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
9.1 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
10.4 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
137	ng/kg	TRUE	70.94	% volume	AOC3_database	
34.4	ng/kg	TRUE	72.99	% volume	AOC3_database	
68.3	ng/kg	TRUE	79	% volume	AOC3_database	
46.6	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
311	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
42	ng/kg	TRUE	81.45	% volume	AOC3_database	
164	ng/kg	TRUE	80.25	% volume	AOC3_database	
19.5	ng/kg	TRUE	49.2	% volume	AOC3_database	
3.07	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
107	ng/kg	TRUE	61.7	% volume	AOC3_database	
54.8	ng/kg	TRUE	53.4	% volume	AOC3_database	
14.1	ng/kg	TRUE	61	% volume	AOC3_database	
17.9	ng/kg	TRUE	57.6	% volume	AOC3_database	
2.43	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
4.17	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
11.9	ng/kg	TRUE	77.18	% volume	AOC3_database	
27.8	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
30.5	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
2.17	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
4.48	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
5.08	ng/kg	TRUE	61.4	% volume	AOC3_database	
48.2	ng/kg	TRUE	70.94	% volume	AOC3_database	
13.9	ng/kg	TRUE	72.99	% volume	AOC3_database	
25.3	ng/kg	TRUE	79	% volume	AOC3_database	
15.6	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
130	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
17.6	ng/kg	TRUE	81.45	% volume	AOC3_database	
55.4	ng/kg	TRUE	80.25	% volume	AOC3_database	
7.8	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.278 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
2.35 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
1.32 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
1.09 U	ng/kg	FALSE	61	% volume	AOC3_database	

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3188	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3190	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3194	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3198	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3200	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3204	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3208	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3212	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3216	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3218	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3220	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3222	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3224	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3228	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3232	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3234	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3236	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3238	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3242	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3244	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3246	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3248	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3250	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3254	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3258	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3260	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3264	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3268	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3272	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3276	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3278	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3280	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3282	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3284	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3288	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3292	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3294	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3296	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3298	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3302	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3304	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3306	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3308	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3310	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3314	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3318	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3320	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3324	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3328	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3332	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3336	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3338	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3340	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3342	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3344	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3348	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3352	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3354	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3356	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C	PCBs	37680-73-2	PCB-101	Suspended
EPA 1668C	PCBs	37680-73-2	PCB-101	Suspended

0.821	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.288	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.189	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.253	J	ng/kg	TRUE		77.18	% volume	AOC3_database	
0.49	J	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
0.416	U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.0921	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.0926	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.113	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
0.1	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.1	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
0.8	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
1	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.6	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
31.3		ng/kg	TRUE		61.7	% volume	AOC3_database	
7.86	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
4.34	U	ng/kg	FALSE		61	% volume	AOC3_database	
2.99	J	ng/kg	TRUE		57.6	% volume	AOC3_database	
0.276	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.404		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
2.09		ng/kg	TRUE		77.18	% volume	AOC3_database	
4.71		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
6.11		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.484	J	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
0.627	J	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.904		ng/kg	TRUE		61.4	% volume	AOC3_database	
12.3		ng/kg	TRUE		70.94	% volume	AOC3_database	
3.6	U	ng/kg	FALSE		72.99	% volume	AOC3_database	
1.7	U	ng/kg	FALSE		79	% volume	AOC3_database	
6.1		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
25		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
5.1		ng/kg	TRUE		81.45	% volume	AOC3_database	
32.1		ng/kg	TRUE		80.25	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C90	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C90	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C90	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C90	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C90	57.6	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C90	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C90	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C90	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C90	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C90	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C90	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C90	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C90	61.4	% volume	AOC3_database	
6580		ng/kg	TRUE		70.94	% volume	AOC3_database	
865		ng/kg	TRUE		72.99	% volume	AOC3_database	
102	J	ng/kg	TRUE		79	% volume	AOC3_database	
225		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
710		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
174		ng/kg	TRUE		81.45	% volume	AOC3_database	
1310		ng/kg	TRUE		80.25	% volume	AOC3_database	
85.8	U	ng/kg	FALSE		49.2	% volume	AOC3_database	

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3358	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3362	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3364	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3366	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3368	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3370	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3374	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3378	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3380	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3384	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3388	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3392	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3396	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3398	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3400	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3402	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3404	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3408	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3412	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3414	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3416	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3418	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3422	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3424	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3426	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3428	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3430	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3434	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3438	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3440	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3444	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3448	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3452	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3456	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3458	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3460	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3462	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3464	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3468	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3472	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3474	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3476	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3478	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3482	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3484	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3486	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3488	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3490	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3494	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3498	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3500	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3504	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3508	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3512	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3516	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3518	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3520	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3522	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3524	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C	PCBs	38379-99-6	PCB-095	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C	PCBs	38380-01-7	PCB-099	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C	PCBs	38380-02-8	PCB-087	Suspended

0	CU	ng/kg	FALSE	C93	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C93	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C93	53.4	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C93	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C93	57.6	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C93	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C93	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C93	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C93	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C93	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C93	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C93	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C93	61.4	% volume	AOC3_database	
3880		ng/kg	TRUE		70.94	% volume	AOC3_database	
473		ng/kg	TRUE		72.99	% volume	AOC3_database	
178	J	ng/kg	TRUE		79	% volume	AOC3_database	
169		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
641		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
166		ng/kg	TRUE		81.45	% volume	AOC3_database	
1560		ng/kg	TRUE		80.25	% volume	AOC3_database	
73.2		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C83	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C83	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C83	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C83	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C83	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C83	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C83	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C83	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C83	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C83	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C83	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C83	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C83	61.4	% volume	AOC3_database	
1560		ng/kg	TRUE		70.94	% volume	AOC3_database	
246		ng/kg	TRUE		72.99	% volume	AOC3_database	
55.1	J	ng/kg	TRUE		79	% volume	AOC3_database	
113		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
356		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
85.1		ng/kg	TRUE		81.45	% volume	AOC3_database	
604		ng/kg	TRUE		80.25	% volume	AOC3_database	
45.6	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C86	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C86	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C86	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C86	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C86	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C86	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C86	61.4	% volume	AOC3_database	
996		ng/kg	TRUE		70.94	% volume	AOC3_database	
128		ng/kg	TRUE		72.99	% volume	AOC3_database	
64	J	ng/kg	TRUE		79	% volume	AOC3_database	
112		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %

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3528	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3532	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3534	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3536	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3538	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3542	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3544	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3546	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3548	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3550	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3554	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3558	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3560	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3564	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3568	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3572	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3576	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3578	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3580	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3582	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3584	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3588	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3592	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3594	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3596	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3598	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3602	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3604	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3606	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3608	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3610	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3614	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3618	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3620	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3624	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3628	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3632	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3636	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3638	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3640	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3642	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3644	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3648	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3652	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3654	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3656	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3658	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3662	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3664	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3666	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3668	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3670	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3674	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3678	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3680	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3684	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3688	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3692	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3696	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids

Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1

EPA 1668C	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C	PCBs	38380-02-8	PCB-087	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C	PCBs	38380-03-9	PCB-110	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C	PCBs	38380-04-0	PCB-149	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-05-1	PCB-132	Suspended

355	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
83.4	ng/kg	TRUE		81.45	% volume	AOC3_database	
704	ng/kg	TRUE		80.25	% volume	AOC3_database	
43.9 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
55.7 C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
3380 C	ng/kg	TRUE		61.7	% volume	AOC3_database	
514 C	ng/kg	TRUE		53.4	% volume	AOC3_database	
533 C	ng/kg	TRUE		61	% volume	AOC3_database	
324 C	ng/kg	TRUE		57.6	% volume	AOC3_database	
42.5 C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
77.1 CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
273 C	ng/kg	TRUE		77.18	% volume	AOC3_database	
773 C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
930 C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
61.4 C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
107 C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
141 C	ng/kg	TRUE		61.4	% volume	AOC3_database	
3530	ng/kg	TRUE		70.94	% volume	AOC3_database	
500	ng/kg	TRUE		72.99	% volume	AOC3_database	
198 J	ng/kg	TRUE		79	% volume	AOC3_database	
347	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
1040	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
291	ng/kg	TRUE		81.45	% volume	AOC3_database	
1630	ng/kg	TRUE		80.25	% volume	AOC3_database	
130	ng/kg	TRUE		49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C147	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C147	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C147	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C147	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C147	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C147	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C147	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C147	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C147	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C147	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C147	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C147	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C147	61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C139	70.94	% volume	AOC3_database	
0	ng/kg	TRUE	C139	72.99	% volume	AOC3_database	
0	ng/kg	TRUE	C139	79	% volume	AOC3_database	
0	ng/kg	TRUE	C139	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C139	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C139	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C139	80.25	% volume	AOC3_database	
0	ng/kg	TRUE	C139	49.2	% volume	AOC3_database	
21.2	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
1810	ng/kg	TRUE		61.7	% volume	AOC3_database	
263	ng/kg	TRUE		53.4	% volume	AOC3_database	
216	ng/kg	TRUE		61	% volume	AOC3_database	
128	ng/kg	TRUE		57.6	% volume	AOC3_database	
15.8	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
26.9 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
122	ng/kg	TRUE		77.18	% volume	AOC3_database	
290	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
370	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
25.1	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
86.4	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
54.6	ng/kg	TRUE		61.4	% volume	AOC3_database	

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3698	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3700	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3702	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3704	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3708	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3712	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3714	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3716	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3718	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3722	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3724	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3726	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3728	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3730	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3734	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3738	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3740	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3744	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3748	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3752	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3756	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3758	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3760	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3762	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3764	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3768	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3772	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3774	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3776	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3778	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3782	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3784	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3786	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3788	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3790	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3794	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3798	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3800	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3804	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3808	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3812	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3816	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3818	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3820	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3822	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3824	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3828	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3832	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3834	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3836	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3838	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3842	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3844	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3846	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3848	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3850	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3854	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3858	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3860	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89

EPA 1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C	PCBs	38380-07-3	PCB-128	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C	PCBs	38380-08-4	PCB-156	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended

1570	ng/kg	TRUE	70.94	% volume	AOC3_database	
152	ng/kg	TRUE	72.99	% volume	AOC3_database	
116	ng/kg	TRUE	79	% volume	AOC3_database	
219	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
724	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
362	ng/kg	TRUE	81.45	% volume	AOC3_database	
4490	ng/kg	TRUE	80.25	% volume	AOC3_database	
50	ng/kg	TRUE	49.2	% volume	AOC3_database	
14.7 C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
841 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
133 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
118 C	ng/kg	TRUE	61	% volume	AOC3_database	
85.2 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
10.2 C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
15.6 CJ	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
70.1 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
145 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
162 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
13.3 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
27.6 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
38.7 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
995	ng/kg	TRUE	70.94	% volume	AOC3_database	
134	ng/kg	TRUE	72.99	% volume	AOC3_database	
128	ng/kg	TRUE	79	% volume	AOC3_database	
221	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
585	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
296	ng/kg	TRUE	81.45	% volume	AOC3_database	
2520	ng/kg	TRUE	80.25	% volume	AOC3_database	
44.3	ng/kg	TRUE	49.2	% volume	AOC3_database	
8.94 C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
518 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
78.5 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
73.8 C	ng/kg	TRUE	61	% volume	AOC3_database	
52.9 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
5.28 C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
9.68 CJ	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
48.1 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
90.5 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
116 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
9.33 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
18.9 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
20.9 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
429	ng/kg	TRUE	70.94	% volume	AOC3_database	
68.7	ng/kg	TRUE	72.99	% volume	AOC3_database	
50.8	ng/kg	TRUE	79	% volume	AOC3_database	
74.5	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
186	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
76.4	ng/kg	TRUE	81.45	% volume	AOC3_database	
603	ng/kg	TRUE	80.25	% volume	AOC3_database	
15.9	ng/kg	TRUE	49.2	% volume	AOC3_database	
5.32	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
452	ng/kg	TRUE	61.7	% volume	AOC3_database	
74.7	ng/kg	TRUE	53.4	% volume	AOC3_database	
53.2	ng/kg	TRUE	61	% volume	AOC3_database	
34.9	ng/kg	TRUE	57.6	% volume	AOC3_database	
4.79	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
7.86 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
36.8	ng/kg	TRUE	77.18	% volume	AOC3_database	
80	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %

LDWG AOC3 Database
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3864	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3868	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3872	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3876	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3878	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3880	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3882	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3884	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3888	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3892	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3894	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3896	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3898	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3902	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3904	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3906	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3908	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3910	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3914	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3918	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3920	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3924	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3928	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3932	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3936	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3938	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
3940	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
3942	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
3944	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
3948	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
3952	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
3954	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
3956	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
3958	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
3962	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
3964	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
3966	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
3968	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
3970	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
3974	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
3978	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
3980	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
3984	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
3988	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
3992	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
3996	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
3998	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4000	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4002	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4004	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4008	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4012	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4014	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4016	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4018	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4022	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4024	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4026	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4028	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids

Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended

119	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
7.14	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
42.7	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
15.9	ng/kg	TRUE	61.4	% volume	AOC3_database	
1150	ng/kg	TRUE	70.94	% volume	AOC3_database	
79.8	ng/kg	TRUE	72.99	% volume	AOC3_database	
27.7	ng/kg	TRUE	79	% volume	AOC3_database	
62.8	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
258	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
51.1 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
779	ng/kg	TRUE	80.25	% volume	AOC3_database	
30.9	ng/kg	TRUE	49.2	% volume	AOC3_database	
18.5	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
1030	ng/kg	TRUE	61.7	% volume	AOC3_database	
234	ng/kg	TRUE	53.4	% volume	AOC3_database	
128	ng/kg	TRUE	61	% volume	AOC3_database	
103	ng/kg	TRUE	57.6	% volume	AOC3_database	
14.3	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
17.7 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
123	ng/kg	TRUE	77.18	% volume	AOC3_database	
173	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
286	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
20.3	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
137	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
44.7	ng/kg	TRUE	61.4	% volume	AOC3_database	
1350	ng/kg	TRUE	70.94	% volume	AOC3_database	
150	ng/kg	TRUE	72.99	% volume	AOC3_database	
141	ng/kg	TRUE	79	% volume	AOC3_database	
222 J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
451 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
236	ng/kg	TRUE	81.45	% volume	AOC3_database	
1470	ng/kg	TRUE	80.25	% volume	AOC3_database	
86	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.675 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
28.8	ng/kg	TRUE	61.7	% volume	AOC3_database	
12.1	ng/kg	TRUE	53.4	% volume	AOC3_database	
3.48 U	ng/kg	FALSE	61	% volume	AOC3_database	
5.29	ng/kg	TRUE	57.6	% volume	AOC3_database	
0.416 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.889	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
2.99	ng/kg	TRUE	77.18	% volume	AOC3_database	
5.42	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
5.86	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.526 J	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
1.04	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
1.32	ng/kg	TRUE	61.4	% volume	AOC3_database	
14.7	ng/kg	TRUE	70.94	% volume	AOC3_database	
4.6 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
8	ng/kg	TRUE	79	% volume	AOC3_database	
7.6	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
26.4	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
8.5	ng/kg	TRUE	81.45	% volume	AOC3_database	
29.5	ng/kg	TRUE	80.25	% volume	AOC3_database	
3.4	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.58 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
22.8	ng/kg	TRUE	61.7	% volume	AOC3_database	
11.1 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
2.27	ng/kg	TRUE	61	% volume	AOC3_database	
3.51 J	ng/kg	TRUE	57.6	% volume	AOC3_database	

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4030	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4034	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4038	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4040	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4044	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4048	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4052	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4056	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4058	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4060	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4062	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4064	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4068	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4072	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4074	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4076	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4078	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4082	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4084	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4086	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4088	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4090	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4094	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4098	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4100	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4104	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4108	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4112	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4116	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4118	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4120	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4122	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4124	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4128	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4132	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4134	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4136	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4138	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4142	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4144	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4146	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4148	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4150	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4154	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4158	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4160	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4164	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4168	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4172	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4176	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4178	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4180	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4182	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4184	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4188	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4192	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4194	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4196	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4198	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended

0.436	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
0.68	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
2.74	ng/kg	TRUE	77.18	% volume	AOC3_database	
5.3	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
5.15	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.381 U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.825	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
1.05	ng/kg	TRUE	61.4	% volume	AOC3_database	
11.9	ng/kg	TRUE	70.94	% volume	AOC3_database	
4.9 J	ng/kg	TRUE	72.99	% volume	AOC3_database	
11	ng/kg	TRUE	79	% volume	AOC3_database	
2.8	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
18.3	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
3.5	ng/kg	TRUE	81.45	% volume	AOC3_database	
10.2	ng/kg	TRUE	80.25	% volume	AOC3_database	
1.3	ng/kg	TRUE	49.2	% volume	AOC3_database	
2.01	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
89.1	ng/kg	TRUE	61.7	% volume	AOC3_database	
45.3	ng/kg	TRUE	53.4	% volume	AOC3_database	
9.23	ng/kg	TRUE	61	% volume	AOC3_database	
11.2	ng/kg	TRUE	57.6	% volume	AOC3_database	
1.25 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
2.74	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
5.81	ng/kg	TRUE	77.18	% volume	AOC3_database	
18.8	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
15	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
1.32	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
2.59	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
3.36	ng/kg	TRUE	61.4	% volume	AOC3_database	
56.6	ng/kg	TRUE	70.94	% volume	AOC3_database	
10.7	ng/kg	TRUE	72.99	% volume	AOC3_database	
64.7	ng/kg	TRUE	79	% volume	AOC3_database	
29.9	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
247	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
56.6	ng/kg	TRUE	81.45	% volume	AOC3_database	
420	ng/kg	TRUE	80.25	% volume	AOC3_database	
3.8	ng/kg	TRUE	49.2	% volume	AOC3_database	
2.43	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
102	ng/kg	TRUE	61.7	% volume	AOC3_database	
62	ng/kg	TRUE	53.4	% volume	AOC3_database	
10.2	ng/kg	TRUE	61	% volume	AOC3_database	
12.9	ng/kg	TRUE	57.6	% volume	AOC3_database	
2.15 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
3.24	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
10.4	ng/kg	TRUE	77.18	% volume	AOC3_database	
27.9	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
29.2	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
2.02	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
4.04	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
4.93	ng/kg	TRUE	61.4	% volume	AOC3_database	
22.6	ng/kg	TRUE	70.94	% volume	AOC3_database	
5.8 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
14.6	ng/kg	TRUE	79	% volume	AOC3_database	
13.9	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
81.5	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
14.9	ng/kg	TRUE	81.45	% volume	AOC3_database	
56.5	ng/kg	TRUE	80.25	% volume	AOC3_database	
4.5 U	ng/kg	FALSE	49.2	% volume	AOC3_database	
2.46 C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %

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4202	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4204	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4206	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4208	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4210	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4214	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4218	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4220	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4224	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4228	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4232	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4236	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4238	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4240	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4242	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4244	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4248	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4252	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4254	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4256	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4258	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4262	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4264	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4266	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4268	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4270	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4274	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4278	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4280	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4284	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4288	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4292	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4296	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4298	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4300	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4302	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4304	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4308	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4312	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4314	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4316	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4318	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4322	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4324	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4326	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4328	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4330	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4334	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4338	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4340	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4344	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4348	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4352	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4356	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4358	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4360	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4362	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4364	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4368	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C	PCBs	38444-81-4	PCB-026	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C	PCBs	38444-84-7	PCB-020	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C	PCBs	38444-85-8	PCB-022	Suspended

99.5 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
48.2 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
11.5 C	ng/kg	TRUE	61	% volume	AOC3_database	
12.7 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
1.61 C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
3.36 C	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
11.4 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
22.2 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
20.8 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
1.91 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
2.8 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
3.52 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
41.8	ng/kg	TRUE	70.94	% volume	AOC3_database	
10	ng/kg	TRUE	72.99	% volume	AOC3_database	
23.4	ng/kg	TRUE	79	% volume	AOC3_database	
16.8	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
103	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
20.6	ng/kg	TRUE	81.45	% volume	AOC3_database	
68.1	ng/kg	TRUE	80.25	% volume	AOC3_database	
4	ng/kg	TRUE	49.2	% volume	AOC3_database	
20.8 C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
615 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
260 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
85.9 C	ng/kg	TRUE	61	% volume	AOC3_database	
92.8 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
12.9 C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
23.4 C	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
59.5 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
134 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
138 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
13.2 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
18.3 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
24.4 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
111	ng/kg	TRUE	70.94	% volume	AOC3_database	
27.4 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
43.9	ng/kg	TRUE	79	% volume	AOC3_database	
50.5	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
373	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
60.7	ng/kg	TRUE	81.45	% volume	AOC3_database	
245	ng/kg	TRUE	80.25	% volume	AOC3_database	
12.7 U	ng/kg	FALSE	49.2	% volume	AOC3_database	
6.01	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
197	ng/kg	TRUE	61.7	% volume	AOC3_database	
89.2	ng/kg	TRUE	53.4	% volume	AOC3_database	
26.5	ng/kg	TRUE	61	% volume	AOC3_database	
28.7	ng/kg	TRUE	57.6	% volume	AOC3_database	
3.81	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
7.33	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
18.6	ng/kg	TRUE	77.18	% volume	AOC3_database	
51.5	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
52.4	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
4.34	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
6.08	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
7.57	ng/kg	TRUE	61.4	% volume	AOC3_database	
81.4	ng/kg	TRUE	70.94	% volume	AOC3_database	
25.6 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
44.5	ng/kg	TRUE	79	% volume	AOC3_database	
50	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
289	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %

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4372	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4374	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4376	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4378	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4382	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4384	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4386	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4388	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4390	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4394	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4398	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4400	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4404	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4408	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4412	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4416	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4418	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4420	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4422	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4424	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4428	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4432	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4434	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4436	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4438	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4442	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4444	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4446	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4448	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4450	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4454	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4458	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4460	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4464	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4468	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4472	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4476	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4478	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4480	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4482	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4484	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4488	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4492	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4494	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4496	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4498	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4502	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4504	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4506	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4508	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4510	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4514	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4518	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4520	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4524	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4528	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4532	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4536	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4538	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1

EPA 1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C	PCBs	38444-86-9	PCB-033	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C	PCBs	38444-88-1	PCB-039	Suspended

57.7	ng/kg	TRUE		81.45	% volume	AOC3_database	
218	ng/kg	TRUE		80.25	% volume	AOC3_database	
12.9 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C21	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C21	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C21	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C21	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C21	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C21	17.5	% mass	AOC3_database	0.857 %
0 C	ng/kg	TRUE	C21	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C21	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C21	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C21	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C21	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C21	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C21	61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C20	70.94	% volume	AOC3_database	
0 U	ng/kg	FALSE	C20	72.99	% volume	AOC3_database	
0	ng/kg	TRUE	C20	79	% volume	AOC3_database	
0	ng/kg	TRUE	C20	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C20	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C20	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C20	80.25	% volume	AOC3_database	
0 U	ng/kg	FALSE	C20	49.2	% volume	AOC3_database	
0.265 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
26.1	ng/kg	TRUE		61.7	% volume	AOC3_database	
1.21 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.998 U	ng/kg	FALSE		61	% volume	AOC3_database	
0.693 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.264 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.174 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.422 J	ng/kg	TRUE		77.18	% volume	AOC3_database	
0.455 J	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
0.783	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.115 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.0926 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.143 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
11.6	ng/kg	TRUE		70.94	% volume	AOC3_database	
2.3 J	ng/kg	TRUE		72.99	% volume	AOC3_database	
7.2	ng/kg	TRUE		79	% volume	AOC3_database	
5.8	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
27.7	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
0.8 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
32.7	ng/kg	TRUE		80.25	% volume	AOC3_database	
0.2 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.272 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
4.57	ng/kg	TRUE		61.7	% volume	AOC3_database	
1.36 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.03 U	ng/kg	FALSE		61	% volume	AOC3_database	
0.735 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.272 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.179 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.469 J	ng/kg	TRUE		77.18	% volume	AOC3_database	
1.32	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
0.838	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.0921 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.0926 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.197 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
0.1 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	

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4540	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4542	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4544	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4548	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4552	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4554	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4556	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4558	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4562	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4564	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4566	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4568	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4570	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4574	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4578	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4580	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4584	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4588	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4592	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4596	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4598	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4600	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4602	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4604	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4608	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4612	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4614	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4616	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4618	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4622	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4624	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4626	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4628	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4630	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4634	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4638	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4640	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4644	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4648	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4652	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4656	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4658	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4660	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4662	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4664	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4668	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4672	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4674	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4676	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4678	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4682	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4684	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4686	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4688	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4690	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4694	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4698	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4700	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4702	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1

EPA 1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C	PCBs	38444-93-8	PCB-040	Suspended
EPA 1668C	PCBs	38444-93-8	PCB-040	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B	Dioxin/furan	39001-02-0	OCDF	Suspended

1.2	J	ng/kg	TRUE	72.99	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
18.7		ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
0.8	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
0.9	UJ	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.2	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
8.86		ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
275		ng/kg	TRUE	61.7	% volume	AOC3_database	
86.1		ng/kg	TRUE	53.4	% volume	AOC3_database	
37.5		ng/kg	TRUE	61	% volume	AOC3_database	
35.8		ng/kg	TRUE	57.6	% volume	AOC3_database	
4.76		ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
8.05		ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
18.8		ng/kg	TRUE	77.18	% volume	AOC3_database	
51		ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
53.5		ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
4.56		ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
5.75		ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
9.28		ng/kg	TRUE	61.4	% volume	AOC3_database	
168		ng/kg	TRUE	70.94	% volume	AOC3_database	
60.3		ng/kg	TRUE	72.99	% volume	AOC3_database	
49.5		ng/kg	TRUE	79	% volume	AOC3_database	
66.3		ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
247		ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
57.1		ng/kg	TRUE	81.45	% volume	AOC3_database	
292		ng/kg	TRUE	80.25	% volume	AOC3_database	
13.4	U	ng/kg	FALSE	49.2	% volume	AOC3_database	
8.69	C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
344	C	ng/kg	TRUE	61.7	% volume	AOC3_database	
104	C	ng/kg	TRUE	53.4	% volume	AOC3_database	
41.3	C	ng/kg	TRUE	61	% volume	AOC3_database	
35.1	C	ng/kg	TRUE	57.6	% volume	AOC3_database	
4.09	C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
11.9	CJ	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
29.2	C	ng/kg	TRUE	77.18	% volume	AOC3_database	
83.4	C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
90.4	C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
6.89	C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
9.73	C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
14	C	ng/kg	TRUE	61.4	% volume	AOC3_database	
70.1		ng/kg	TRUE	70.94	% volume	AOC3_database	
6.3	U	ng/kg	FALSE	72.99	% volume	AOC3_database	
15.6		ng/kg	TRUE	79	% volume	AOC3_database	
13.8		ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
82.4		ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
11.5		ng/kg	TRUE	81.45	% volume	AOC3_database	
91.5		ng/kg	TRUE	80.25	% volume	AOC3_database	
2.7	U	ng/kg	FALSE	49.2	% volume	AOC3_database	
7.76		ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
252		ng/kg	TRUE	61.7	% volume	AOC3_database	
73.9		ng/kg	TRUE	53.4	% volume	AOC3_database	
49.9		ng/kg	TRUE	61	% volume	AOC3_database	
34		ng/kg	TRUE	57.6	% volume	AOC3_database	
4.19		ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
6.89		ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
27.6		ng/kg	TRUE	77.18	% volume	AOC3_database	
17.4		ng/kg	TRUE	61.4	% volume	AOC3_database	
148		ng/kg	TRUE	70.94	% volume	AOC3_database	

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4704	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4706	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4710	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4714	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4716	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4718	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4722	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4724	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4726	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4728	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4730	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4734	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4738	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4740	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4742	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4744	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4746	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4750	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4754	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4756	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4758	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4762	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4764	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4766	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4768	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4770	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4774	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4778	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4780	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4784	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4788	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4792	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4796	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4798	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4800	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4802	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4804	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4808	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4812	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4814	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4816	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4818	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4822	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4824	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4826	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4828	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4830	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4834	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4838	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4840	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4844	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4848	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4852	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4856	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4858	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4860	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4862	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4864	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4868	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103

EPA 1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C	PCBs	39485-83-1	PCB-100	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C	PCBs	39635-31-9	PCB-189	Suspended

43.7	ng/kg	TRUE		79	% volume	AOC3_database	
55.5	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
64.6	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
69.4	ng/kg	TRUE		81.45	% volume	AOC3_database	
20.9	ng/kg	TRUE		49.2	% volume	AOC3_database	
0.301 J	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
8.52 J	ng/kg	TRUE		61.7	% volume	AOC3_database	
2.54 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.64 J	ng/kg	TRUE		61	% volume	AOC3_database	
1.16 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.164 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.233 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
0.815 J	ng/kg	TRUE		77.18	% volume	AOC3_database	
0.537 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
3.42	ng/kg	TRUE		70.94	% volume	AOC3_database	
1.12 J	ng/kg	TRUE		79	% volume	AOC3_database	
1.16 J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
1.56 J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
1.39 J	ng/kg	TRUE		81.45	% volume	AOC3_database	
0.457 J	ng/kg	TRUE		49.2	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C93	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C93	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C93	53.4	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C93	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C93	57.6	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C93	17.5	% mass	AOC3_database	0.857 %
0 C	ng/kg	TRUE	C93	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C93	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C93	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C93	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C93	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C93	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C93	61.4	% volume	AOC3_database	
11.4 U	ng/kg	FALSE		70.94	% volume	AOC3_database	
2.4 U	ng/kg	FALSE		72.99	% volume	AOC3_database	
2.6 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
2.1 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
4.1 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
6.6 U	ng/kg	FALSE		81.45	% volume	AOC3_database	
15.8 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
2 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.862	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
45.7	ng/kg	TRUE		61.7	% volume	AOC3_database	
8.5	ng/kg	TRUE		53.4	% volume	AOC3_database	
5.25 U	ng/kg	FALSE		61	% volume	AOC3_database	
4.73	ng/kg	TRUE		57.6	% volume	AOC3_database	
0.515	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
0.916	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
4.44	ng/kg	TRUE		77.18	% volume	AOC3_database	
6.08	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
8.32	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.699 J	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
3.47	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
1.57	ng/kg	TRUE		61.4	% volume	AOC3_database	
54.1	ng/kg	TRUE		70.94	% volume	AOC3_database	
0.3 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
6.7	ng/kg	TRUE		79	% volume	AOC3_database	
9.1 J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
17.5 J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %

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4872	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4874	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4876	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4878	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4882	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4884	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4886	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4888	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4890	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4894	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4898	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4900	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4904	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4908	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4912	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4916	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4918	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4920	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4922	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4924	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4928	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4932	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4934	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4936	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4938	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
4942	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
4944	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
4946	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
4948	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
4950	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
4954	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
4958	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
4960	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
4964	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
4968	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
4972	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
4976	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
4978	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
4980	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
4982	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
4984	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
4988	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
4992	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
4994	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
4996	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
4998	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5002	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5004	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5006	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5008	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5010	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5014	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5018	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5020	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5024	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5028	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5032	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5036	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5038	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1

EPA 1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C	PCBs	39635-34-2	PCB-162	Suspended

1.7 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
73.3	ng/kg	TRUE		80.25	% volume	AOC3_database	
3.3	ng/kg	TRUE		49.2	% volume	AOC3_database	
0.122 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
3.23 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
0.709 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.704	ng/kg	TRUE		61	% volume	AOC3_database	
1.97 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.118 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.265 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.278 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.611 U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
0.293 U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.0942 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.159 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.84 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
2.1 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.7 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
3.3 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
5.3 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
12.7 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.432 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
9.96 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
3.94 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
4.16 U	ng/kg	FALSE		61	% volume	AOC3_database	
2.3 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.498 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.698 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.621 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
1.3 U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
1.85 U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.175 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.462 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
1.26 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C105	70.94	% volume	AOC3_database	
0	ng/kg	TRUE	C105	72.99	% volume	AOC3_database	
0	ng/kg	TRUE	C105	79	% volume	AOC3_database	
0	ng/kg	TRUE	C105	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C105	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C105	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C105	80.25	% volume	AOC3_database	
0	ng/kg	TRUE	C105	49.2	% volume	AOC3_database	
0.553 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
28.5 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
4.04 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
3.27	ng/kg	TRUE		61	% volume	AOC3_database	
2.84 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.597 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.606 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
1.64	ng/kg	TRUE		77.18	% volume	AOC3_database	
3.29	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
3.93	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.237 J	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
1.2	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.19 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
12 U	ng/kg	FALSE		70.94	% volume	AOC3_database	

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5040	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5042	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5044	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5048	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5052	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5054	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5056	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5058	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5062	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5064	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5066	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5068	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5070	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5074	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5078	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5080	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5084	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5088	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5092	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5096	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5098	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5100	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5102	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5104	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5108	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5112	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5114	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5116	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5118	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5122	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5124	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5126	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5128	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5130	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5134	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5138	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5140	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5144	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5148	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5152	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5156	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5158	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5160	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5162	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5164	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5168	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5172	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5174	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5176	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5178	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5182	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5184	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5186	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5188	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5190	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5194	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5198	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5200	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5204	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89

EPA 1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended

1.9	U	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
1.4	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
2	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
11.1	U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.915		ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
48		ng/kg	TRUE	61.7	% volume	AOC3_database	
11.3		ng/kg	TRUE	53.4	% volume	AOC3_database	
5.93		ng/kg	TRUE	61	% volume	AOC3_database	
4.97	U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.948		ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
0.888		ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
5.51		ng/kg	TRUE	77.18	% volume	AOC3_database	
5.98		ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
10.1		ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.76		ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
5.2		ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
0.189	U	ng/kg	FALSE	61.4	% volume	AOC3_database	
0.9	UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.7	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
19.3	U	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
2.1	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
11.5	U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.658	U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
41.3		ng/kg	TRUE	61.7	% volume	AOC3_database	
8.76		ng/kg	TRUE	53.4	% volume	AOC3_database	
6.07		ng/kg	TRUE	61	% volume	AOC3_database	
4.02		ng/kg	TRUE	57.6	% volume	AOC3_database	
0.492	U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.794		ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
5.27		ng/kg	TRUE	77.18	% volume	AOC3_database	
7.79		ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
12.7		ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.737		ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
7.5		ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
1.71	U	ng/kg	FALSE	61.4	% volume	AOC3_database	
1.6	UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
2.3	U	ng/kg	FALSE	72.99	% volume	AOC3_database	
1	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
13.3	J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
2.3	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
3.4	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
240		ng/kg	TRUE	80.25	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
1.62		ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
86.1		ng/kg	TRUE	61.7	% volume	AOC3_database	
19.7		ng/kg	TRUE	53.4	% volume	AOC3_database	
11.1		ng/kg	TRUE	61	% volume	AOC3_database	
9.25		ng/kg	TRUE	57.6	% volume	AOC3_database	
1.21		ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
1.68	U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
15.4		ng/kg	TRUE	77.18	% volume	AOC3_database	
15		ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
24.1		ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %

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5208	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5212	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5216	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5218	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5220	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5222	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5224	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5228	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5232	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5234	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5236	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5238	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5242	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5244	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5246	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5248	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5250	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5254	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5258	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5260	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5264	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5268	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5272	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5276	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5278	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5280	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5282	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5284	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5288	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5292	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5294	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5296	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5298	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5302	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5304	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5306	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5308	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5310	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5314	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5318	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5320	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5322	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5324	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5326	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5330	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5334	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5336	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5338	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5342	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5344	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5346	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5348	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5350	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5354	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5358	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5360	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5364	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5368	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5372	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA 1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended

2.15	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
9	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
3.78	ng/kg	TRUE	61.4	% volume	AOC3_database	
120	ng/kg	TRUE	70.94	% volume	AOC3_database	
15.2 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
9.3 U	ng/kg	FALSE	79	% volume	AOC3_database	
36.9	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
41.6	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
13.6 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
138	ng/kg	TRUE	80.25	% volume	AOC3_database	
8.3	ng/kg	TRUE	49.2	% volume	AOC3_database	
11.3	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
370	ng/kg	TRUE	61.7	% volume	AOC3_database	
76.9	ng/kg	TRUE	53.4	% volume	AOC3_database	
75.6	ng/kg	TRUE	61	% volume	AOC3_database	
60.2	ng/kg	TRUE	57.6	% volume	AOC3_database	
7.21	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
9.8 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
95.1	ng/kg	TRUE	77.18	% volume	AOC3_database	
70.3	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
102	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
10.6	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
19.9	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
22.2	ng/kg	TRUE	61.4	% volume	AOC3_database	
373	ng/kg	TRUE	70.94	% volume	AOC3_database	
92.1	ng/kg	TRUE	72.99	% volume	AOC3_database	
102	ng/kg	TRUE	79	% volume	AOC3_database	
707	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
257	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
125 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
678	ng/kg	TRUE	80.25	% volume	AOC3_database	
33.1	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.211 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
4.83 J	ng/kg	TRUE	61.7	% volume	AOC3_database	
1.58 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.839 J	ng/kg	TRUE	61	% volume	AOC3_database	
0.697 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.093 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.124 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.488 J	ng/kg	TRUE	77.18	% volume	AOC3_database	
0.408 J	ng/kg	TRUE	61.4	% volume	AOC3_database	
0.51 U	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.669 U	ng/kg	FALSE	79	% volume	AOC3_database	
1.06 J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
1.61 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
1.45 J	ng/kg	TRUE	81.45	% volume	AOC3_database	
0.484 J	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.712 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
22.9 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
5.47 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
3.96 U	ng/kg	FALSE	61	% volume	AOC3_database	
3.87 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.808 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.821 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
1.01 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
1.86 U	ng/kg	FALSE	47.3	% mass	AOC3_database	3.09 %
1.55 U	ng/kg	FALSE	84.6	% mass	AOC3_database	3.71 %
0.323 U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.49 U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %

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5376	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5378	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5380	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5382	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5384	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5388	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5392	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5394	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5396	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5398	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5402	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5404	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5406	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5408	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5410	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5414	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5418	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5420	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5424	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5428	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5432	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5436	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5438	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5440	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5442	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5444	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5448	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5452	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5454	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5456	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5458	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5462	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5464	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5466	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5468	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5470	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5474	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5478	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5480	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5484	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5488	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5492	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5496	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5498	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5500	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5502	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5504	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5508	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5512	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5514	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5516	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5518	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5522	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5524	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5526	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5528	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5530	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5534	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5538	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C	PCBs	41411-62-5	PCB-160	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C	PCBs	41411-63-6	PCB-166	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended

0.257 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
1.3 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
1.1 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.2 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
2.7 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
3.7 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
20.6 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C129	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C129	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C129	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C129	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C129	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C129	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C129	61.4	% volume	AOC3_database	
1.1 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.3 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
1 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.2 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
2.6 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
3.5 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
19.9 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C128	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C128	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C128	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C128	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C128	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C128	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C128	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C128	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C128	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C128	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C128	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C128	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C128	61.4	% volume	AOC3_database	
19.2	ng/kg	TRUE		70.94	% volume	AOC3_database	
1.4 U	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
1.7 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
2.4 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
13.4 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.3 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
4.21	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
183	ng/kg	TRUE		61.7	% volume	AOC3_database	
41.4	ng/kg	TRUE		53.4	% volume	AOC3_database	
23.8	ng/kg	TRUE		61	% volume	AOC3_database	
21.2	ng/kg	TRUE		57.6	% volume	AOC3_database	
2.45 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
3.77 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
23	ng/kg	TRUE		77.18	% volume	AOC3_database	

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5540	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5544	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5548	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5552	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5556	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5558	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5560	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5562	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5564	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5568	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5572	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5574	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5576	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5578	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5582	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5584	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5586	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5588	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5590	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5594	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5598	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5600	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5604	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5608	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5612	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5616	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5618	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5620	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5622	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5624	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5628	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5632	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5634	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5636	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5638	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5642	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5644	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5646	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5648	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5650	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5654	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5658	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5660	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5664	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5668	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5672	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5676	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5678	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5680	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5682	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5684	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5688	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5692	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5694	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5696	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5698	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5702	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5704	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5706	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C	PCBs	41464-39-5	PCB-044	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C	PCBs	41464-40-8	PCB-049	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended

30.1		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
47.1		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
3.93		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
21.3		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
8.31		ng/kg	TRUE		61.4	% volume	AOC3_database	
162		ng/kg	TRUE		70.94	% volume	AOC3_database	
19.4	U	ng/kg	FALSE		72.99	% volume	AOC3_database	
20.5		ng/kg	TRUE		79	% volume	AOC3_database	
35.1	J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
52.9	J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
29		ng/kg	TRUE		81.45	% volume	AOC3_database	
136		ng/kg	TRUE		80.25	% volume	AOC3_database	
13.6		ng/kg	TRUE		49.2	% volume	AOC3_database	
17.3	C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
759	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
202	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
102	C	ng/kg	TRUE		61	% volume	AOC3_database	
83.1	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
10.4	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
27.3	CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
69.9	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
204	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
200	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
16.2	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
22.1	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
35.9	C	ng/kg	TRUE		61.4	% volume	AOC3_database	
640		ng/kg	TRUE		70.94	% volume	AOC3_database	
101		ng/kg	TRUE		72.99	% volume	AOC3_database	
175		ng/kg	TRUE		79	% volume	AOC3_database	
132		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
678		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
155		ng/kg	TRUE		81.45	% volume	AOC3_database	
1240		ng/kg	TRUE		80.25	% volume	AOC3_database	
27.2	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
12.3	C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
408	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
117	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
56	C	ng/kg	TRUE		61	% volume	AOC3_database	
52.2	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
6.69	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
19.8	CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
42.3	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
109	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
111	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
9.77	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
14.3	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
22.5	C	ng/kg	TRUE		61.4	% volume	AOC3_database	
0		ng/kg	TRUE	C43	70.94	% volume	AOC3_database	
0		ng/kg	TRUE	C43	72.99	% volume	AOC3_database	
0		ng/kg	TRUE	C43	79	% volume	AOC3_database	
0		ng/kg	TRUE	C43	68.5	% mass	AOC3_database	3 %
0		ng/kg	TRUE	C43	76.5	% mass	AOC3_database	4.42 %
0		ng/kg	TRUE	C43	81.45	% volume	AOC3_database	
0		ng/kg	TRUE	C43	80.25	% volume	AOC3_database	
0		ng/kg	TRUE	C43	49.2	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C50	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C50	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C50	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C50	61	% volume	AOC3_database	

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5708	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5710	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5714	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5718	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5720	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5724	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5728	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5732	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5736	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5738	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5740	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5742	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5744	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5748	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5752	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5754	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5756	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5758	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5762	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5764	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5766	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5768	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5770	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5774	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5778	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5780	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5784	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5788	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5792	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5796	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5798	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5800	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5802	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5804	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5808	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5812	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5814	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5816	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5818	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5822	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5824	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5826	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5828	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5830	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5834	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5838	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5840	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5844	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5848	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5852	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5856	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5858	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5860	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5862	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5864	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5868	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5872	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5874	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5876	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C	PCBs	41464-41-9	PCB-053	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA 1668C	PCBs	41464-43-1	PCB-056	Suspended

0 C	ng/kg	TRUE	C50	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C50	17.5	% mass	AOC3_database	0.857 %
0 C	ng/kg	TRUE	C50	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C50	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C50	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C50	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C50	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C50	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C50	61.4	% volume	AOC3_database	
72.9	ng/kg	TRUE		70.94	% volume	AOC3_database	
18.1	ng/kg	TRUE		72.99	% volume	AOC3_database	
26.3	ng/kg	TRUE		79	% volume	AOC3_database	
13.7	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
86.4	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
21.5	ng/kg	TRUE		81.45	% volume	AOC3_database	
173	ng/kg	TRUE		80.25	% volume	AOC3_database	
4.4	ng/kg	TRUE		49.2	% volume	AOC3_database	
0.424 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
4.45 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
1.97 J	ng/kg	TRUE		53.4	% volume	AOC3_database	
1.12 U	ng/kg	FALSE		61	% volume	AOC3_database	
1.55 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.438 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.575	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
0.999 J	ng/kg	TRUE		77.18	% volume	AOC3_database	
1.27	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
1.82	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.177 J	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
0.355 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.27 J	ng/kg	TRUE		61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C64	70.94	% volume	AOC3_database	
0	ng/kg	TRUE	C64	72.99	% volume	AOC3_database	
0	ng/kg	TRUE	C64	79	% volume	AOC3_database	
0	ng/kg	TRUE	C64	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C64	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C64	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C64	80.25	% volume	AOC3_database	
0 U	ng/kg	FALSE	C64	49.2	% volume	AOC3_database	
10.2	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
341	ng/kg	TRUE		61.7	% volume	AOC3_database	
79.2	ng/kg	TRUE		53.4	% volume	AOC3_database	
42.3	ng/kg	TRUE		61	% volume	AOC3_database	
37.9	ng/kg	TRUE		57.6	% volume	AOC3_database	
4.81	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
9.24 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
29.7	ng/kg	TRUE		77.18	% volume	AOC3_database	
76.5	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
77.9	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
5.66	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
7.72	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
14.7	ng/kg	TRUE		61.4	% volume	AOC3_database	
380	ng/kg	TRUE		70.94	% volume	AOC3_database	
94.2	ng/kg	TRUE		72.99	% volume	AOC3_database	
31.6	ng/kg	TRUE		79	% volume	AOC3_database	
59.5	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
148	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
42.7	ng/kg	TRUE		81.45	% volume	AOC3_database	
465	ng/kg	TRUE		80.25	% volume	AOC3_database	
10.8 U	ng/kg	FALSE		49.2	% volume	AOC3_database	

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5878	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5882	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5884	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5886	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5888	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5890	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5894	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5898	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5900	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5904	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5908	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5912	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5916	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5918	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5920	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5922	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5924	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5928	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5932	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5934	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5936	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5938	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
5942	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
5944	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
5946	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
5948	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
5950	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
5954	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
5958	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
5960	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
5964	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
5968	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
5972	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
5976	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
5978	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
5980	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
5982	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
5984	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
5988	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
5992	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
5994	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
5996	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
5998	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6002	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6004	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6006	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6008	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6010	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6014	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6018	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6020	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6024	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6028	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6032	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6036	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6038	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6040	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6042	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6044	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C	PCBs	41464-46-4	PCB-071	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C	PCBs	41464-48-6	PCB-079	Suspended

0	C	ng/kg	TRUE	C40	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C40	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C40	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C40	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C40	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C40	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C40	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C40	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C40	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C40	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C40	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C40	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C40	61.4	% volume	AOC3_database	
183		ng/kg	TRUE		70.94	% volume	AOC3_database	
30.6		ng/kg	TRUE		72.99	% volume	AOC3_database	
36.9		ng/kg	TRUE		79	% volume	AOC3_database	
26.4		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
149		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
28.5		ng/kg	TRUE		81.45	% volume	AOC3_database	
229		ng/kg	TRUE		80.25	% volume	AOC3_database	
5.1		ng/kg	TRUE		49.2	% volume	AOC3_database	
0.949		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
42.2		ng/kg	TRUE		61.7	% volume	AOC3_database	
14.7		ng/kg	TRUE		53.4	% volume	AOC3_database	
4.76	U	ng/kg	FALSE		61	% volume	AOC3_database	
4.6	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.545	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
1.8	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
2.95		ng/kg	TRUE		77.18	% volume	AOC3_database	
8.84		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
8.89		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.667	J	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
1.03		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
1.55		ng/kg	TRUE		61.4	% volume	AOC3_database	
90.3		ng/kg	TRUE		70.94	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
9		ng/kg	TRUE		79	% volume	AOC3_database	
8.8		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
34.2		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
10.4		ng/kg	TRUE		81.45	% volume	AOC3_database	
7	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.411	J	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
96.7		ng/kg	TRUE		61.7	% volume	AOC3_database	
5.41		ng/kg	TRUE		53.4	% volume	AOC3_database	
5.67	U	ng/kg	FALSE		61	% volume	AOC3_database	
2.99	J	ng/kg	TRUE		57.6	% volume	AOC3_database	
0.474	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.679		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
2.69		ng/kg	TRUE		77.18	% volume	AOC3_database	
5.31		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
6.94		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.401	J	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
0.713	J	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
1.34		ng/kg	TRUE		61.4	% volume	AOC3_database	
3.4	U	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.2	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.8	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.8	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %

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6048	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6052	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6054	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6056	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6058	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6062	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6064	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6066	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6068	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6070	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6074	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6078	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6080	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6084	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6088	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6092	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6096	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6098	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6100	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6102	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6104	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6108	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6112	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6114	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6116	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6118	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6122	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6124	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6126	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6128	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6130	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6134	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6138	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6140	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6144	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6148	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6152	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6156	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6158	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6160	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6162	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6164	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6168	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6172	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6174	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6176	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6178	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6182	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6184	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6186	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6188	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6190	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6194	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6198	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6200	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6204	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6208	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6212	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6216	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids

Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1

EPA 1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C	PCBs	41464-51-1	PCB-097	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	42740-50-1	PCB-196	Suspended

1.6	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
2.1	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
4	UJ	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.461	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
4.77	U	ng/kg	FALSE		61.7	% volume	AOC3_database	
2.1	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.8	U	ng/kg	FALSE		61	% volume	AOC3_database	
1.78	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.469	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.282	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.319	U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.863		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
0.573	J	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.12	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.116	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.17	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
80.3		ng/kg	TRUE		70.94	% volume	AOC3_database	
10.5		ng/kg	TRUE		72.99	% volume	AOC3_database	
0.7	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
5.6	U	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
21.6		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
1.8	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
72.9		ng/kg	TRUE		80.25	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C86	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C86	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C86	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C86	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C86	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C86	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C86	61.4	% volume	AOC3_database	
0		ng/kg	TRUE	C86	70.94	% volume	AOC3_database	
0		ng/kg	TRUE	C86	72.99	% volume	AOC3_database	
0	J	ng/kg	TRUE	C86	79	% volume	AOC3_database	
0		ng/kg	TRUE	C86	68.5	% mass	AOC3_database	3 %
0		ng/kg	TRUE	C86	76.5	% mass	AOC3_database	4.42 %
0		ng/kg	TRUE	C86	81.45	% volume	AOC3_database	
0		ng/kg	TRUE	C86	80.25	% volume	AOC3_database	
0	U	ng/kg	FALSE	C86	49.2	% volume	AOC3_database	
6.29		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
426		ng/kg	TRUE		61.7	% volume	AOC3_database	
55.1		ng/kg	TRUE		53.4	% volume	AOC3_database	
35	U	ng/kg	FALSE		61	% volume	AOC3_database	
33		ng/kg	TRUE		57.6	% volume	AOC3_database	
4.12		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
4.98	J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
52.2		ng/kg	TRUE		77.18	% volume	AOC3_database	
53.3		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
83.3		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
6.32		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
32.9		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
11.6		ng/kg	TRUE		61.4	% volume	AOC3_database	

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6218	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6220	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6222	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6224	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6228	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6232	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6234	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6236	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6238	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6242	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6244	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6246	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6248	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6250	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6254	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6258	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6260	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6262	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6264	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6266	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6270	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6274	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6276	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6278	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6282	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6284	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6286	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6288	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6290	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6294	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6298	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6300	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6304	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6308	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6312	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6316	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6318	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6320	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6322	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6324	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6328	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6332	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6334	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6336	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6338	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6342	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6344	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6346	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6348	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6350	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6354	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6358	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6360	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6364	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6368	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6372	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6376	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6378	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6380	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1

EPA 1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA 1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C	PCBs	52663-58-8	PCB-064	Suspended

290	ng/kg	TRUE	70.94	% volume	AOC3_database	
36.9	ng/kg	TRUE	72.99	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
1 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
2.4 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
41.5	ng/kg	TRUE	81.45	% volume	AOC3_database	
12.6 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
14	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.102 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
3.68	ng/kg	TRUE	61.7	% volume	AOC3_database	
0.741 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.508 U	ng/kg	FALSE	61	% volume	AOC3_database	
0.872 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.085 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.1 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
0.454	ng/kg	TRUE	77.18	% volume	AOC3_database	
0.256	ng/kg	TRUE	61.4	% volume	AOC3_database	
1.51	ng/kg	TRUE	70.94	% volume	AOC3_database	
1.04	ng/kg	TRUE	79	% volume	AOC3_database	
0.713	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
0.981	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
0.895 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
0.212 J	ng/kg	TRUE	49.2	% volume	AOC3_database	
10.8	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
478	ng/kg	TRUE	61.7	% volume	AOC3_database	
93.3 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
62.9	ng/kg	TRUE	61	% volume	AOC3_database	
41.9	ng/kg	TRUE	57.6	% volume	AOC3_database	
9.7	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
12.1	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
58	ng/kg	TRUE	77.18	% volume	AOC3_database	
107	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
119	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
12.7	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
46.3	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
28.4	ng/kg	TRUE	61.4	% volume	AOC3_database	
805	ng/kg	TRUE	70.94	% volume	AOC3_database	
74.2	ng/kg	TRUE	72.99	% volume	AOC3_database	
59.1	ng/kg	TRUE	79	% volume	AOC3_database	
114	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
352	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
145	ng/kg	TRUE	81.45	% volume	AOC3_database	
2170	ng/kg	TRUE	80.25	% volume	AOC3_database	
27.1	ng/kg	TRUE	49.2	% volume	AOC3_database	
8.39	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
299	ng/kg	TRUE	61.7	% volume	AOC3_database	
81.7	ng/kg	TRUE	53.4	% volume	AOC3_database	
41.3	ng/kg	TRUE	61	% volume	AOC3_database	
35.1	ng/kg	TRUE	57.6	% volume	AOC3_database	
4.63	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
9.21 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
29.1	ng/kg	TRUE	77.18	% volume	AOC3_database	
79.4	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
76	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
6.81	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
9.16	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
15.7	ng/kg	TRUE	61.4	% volume	AOC3_database	
327	ng/kg	TRUE	70.94	% volume	AOC3_database	
58.6	ng/kg	TRUE	72.99	% volume	AOC3_database	

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6382	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6384	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6388	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6392	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6394	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6396	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6398	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6402	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6404	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6406	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6408	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6410	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6414	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6418	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6420	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6424	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6428	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6432	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6436	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6438	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6440	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6442	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6444	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6448	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6452	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6454	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6456	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6458	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6462	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6464	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6466	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6468	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6470	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6474	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6478	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6480	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6484	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6488	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6492	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6496	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6498	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6500	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6502	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6504	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6508	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6512	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6514	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6516	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6518	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6522	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6524	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6526	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6528	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6530	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6534	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6538	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6540	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6544	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6548	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83

EPA 1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C	PCBs	52663-59-9	PCB-041	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended

65.3	ng/kg	TRUE		79	% volume	AOC3_database	
53.5	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
287	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
59.4	ng/kg	TRUE		81.45	% volume	AOC3_database	
400	ng/kg	TRUE		80.25	% volume	AOC3_database	
12.2 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C40	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C40	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C40	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C40	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C40	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C40	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C40	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C40	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C40	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C40	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C40	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C40	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C40	61.4	% volume	AOC3_database	
55.7	ng/kg	TRUE		70.94	% volume	AOC3_database	
13.1	ng/kg	TRUE		72.99	% volume	AOC3_database	
12.2	ng/kg	TRUE		79	% volume	AOC3_database	
8.6	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
71.3	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
16.2	ng/kg	TRUE		81.45	% volume	AOC3_database	
88.8	ng/kg	TRUE		80.25	% volume	AOC3_database	
1.9 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
9.29 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
690	ng/kg	TRUE		61.7	% volume	AOC3_database	
109	ng/kg	TRUE		53.4	% volume	AOC3_database	
105	ng/kg	TRUE		61	% volume	AOC3_database	
56.7	ng/kg	TRUE		57.6	% volume	AOC3_database	
6.83	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
16.1	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
54.1	ng/kg	TRUE		77.18	% volume	AOC3_database	
167	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
201	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
11.7	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
16.4	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
28.2	ng/kg	TRUE		61.4	% volume	AOC3_database	
1150	ng/kg	TRUE		70.94	% volume	AOC3_database	
142	ng/kg	TRUE		72.99	% volume	AOC3_database	
22.8 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
54.8	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
202	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
65.6	ng/kg	TRUE		81.45	% volume	AOC3_database	
442	ng/kg	TRUE		80.25	% volume	AOC3_database	
23.2 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
7.42	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
491	ng/kg	TRUE		61.7	% volume	AOC3_database	
83.6 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
69.3 U	ng/kg	FALSE		61	% volume	AOC3_database	
46.1	ng/kg	TRUE		57.6	% volume	AOC3_database	
6.29 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
14.9	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
40.8	ng/kg	TRUE		77.18	% volume	AOC3_database	
118	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
141	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
9.08	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %

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6552	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6556	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6558	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6560	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6562	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6564	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6568	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6572	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6574	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6576	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6578	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6582	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6584	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6586	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6588	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6590	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6594	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6598	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6600	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6604	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6608	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6612	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6616	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6618	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6620	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6622	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6624	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6628	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6632	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6634	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6636	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6638	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6642	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6644	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6646	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6648	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6650	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6654	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6658	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6660	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6664	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6668	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6672	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6676	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6678	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6680	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6682	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6684	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6688	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6692	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6694	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6696	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6698	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6702	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6704	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6706	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6708	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6710	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6714	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids

Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C	PCBs	52663-63-5	PCB-151	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended

21.9	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
19.3	ng/kg	TRUE		61.4	% volume	AOC3_database	
959	ng/kg	TRUE		70.94	% volume	AOC3_database	
116	ng/kg	TRUE		72.99	% volume	AOC3_database	
15.1 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
44.7	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
148	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
30.8	ng/kg	TRUE		81.45	% volume	AOC3_database	
268	ng/kg	TRUE		80.25	% volume	AOC3_database	
16.7 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
5.91 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
371	ng/kg	TRUE		61.7	% volume	AOC3_database	
46.9 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
52 U	ng/kg	FALSE		61	% volume	AOC3_database	
31.9	ng/kg	TRUE		57.6	% volume	AOC3_database	
4.25 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
6.57	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
24.2	ng/kg	TRUE		77.18	% volume	AOC3_database	
77.6	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
89.4	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
5.08	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
6.8	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
12.8	ng/kg	TRUE		61.4	% volume	AOC3_database	
232	ng/kg	TRUE		70.94	% volume	AOC3_database	
41.1	ng/kg	TRUE		72.99	% volume	AOC3_database	
3.3 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
32.3	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
5.3 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
8.4 U	ng/kg	FALSE		81.45	% volume	AOC3_database	
20.1 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
2.6 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C135	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C135	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C135	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C135	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C135	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C135	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C135	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C135	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C135	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C135	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C135	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C135	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C135	61.4	% volume	AOC3_database	
1240	ng/kg	TRUE		70.94	% volume	AOC3_database	
101	ng/kg	TRUE		72.99	% volume	AOC3_database	
47 U	ng/kg	FALSE		79	% volume	AOC3_database	
135	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
456	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
92	ng/kg	TRUE		81.45	% volume	AOC3_database	
1110	ng/kg	TRUE		80.25	% volume	AOC3_database	
54.6	ng/kg	TRUE		49.2	% volume	AOC3_database	
7.17	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
387	ng/kg	TRUE		61.7	% volume	AOC3_database	
92.1	ng/kg	TRUE		53.4	% volume	AOC3_database	
48.2	ng/kg	TRUE		61	% volume	AOC3_database	
41.1	ng/kg	TRUE		57.6	% volume	AOC3_database	
5.86	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
7.59 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %

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6718	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6720	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6724	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6728	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6732	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6736	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6738	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6740	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6742	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6744	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6748	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6752	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6754	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6756	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6758	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6762	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6764	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6766	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6768	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6770	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6774	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6778	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6780	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6784	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6788	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6792	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6796	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6798	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6800	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6802	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6804	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6808	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6812	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6814	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6816	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6818	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6822	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6824	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6826	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6828	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6830	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6834	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6838	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6840	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6844	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6848	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6852	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6856	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6858	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6860	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6862	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6864	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6868	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6872	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6874	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6876	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6878	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6882	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6884	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended

53.3	ng/kg	TRUE	77.18 % volume	AOC3_database	
70	ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
114	ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
8.22	ng/kg	TRUE	33.7 % mass	AOC3_database	1.24 %
54.1	ng/kg	TRUE	23.2 % mass	AOC3_database	1.5 %
17.2	ng/kg	TRUE	61.4 % volume	AOC3_database	
658	ng/kg	TRUE	70.94 % volume	AOC3_database	
62	ng/kg	TRUE	72.99 % volume	AOC3_database	
47.4	ng/kg	TRUE	79 % volume	AOC3_database	
93.3 J	ng/kg	TRUE	68.5 % mass	AOC3_database	3 %
229 J	ng/kg	TRUE	76.5 % mass	AOC3_database	4.42 %
118	ng/kg	TRUE	81.45 % volume	AOC3_database	
950	ng/kg	TRUE	80.25 % volume	AOC3_database	
35.7	ng/kg	TRUE	49.2 % volume	AOC3_database	
1.8	ng/kg	TRUE	62 % volume	AOC3_database	1.19 %
116	ng/kg	TRUE	61.7 % volume	AOC3_database	
26.5	ng/kg	TRUE	53.4 % volume	AOC3_database	
15.1	ng/kg	TRUE	61 % volume	AOC3_database	
12	ng/kg	TRUE	57.6 % volume	AOC3_database	
1.73 U	ng/kg	FALSE	17.5 % mass	AOC3_database	0.857 %
1.86 J	ng/kg	TRUE	18 % mass	AOC3_database	1.43 %
14.6	ng/kg	TRUE	77.18 % volume	AOC3_database	
19.8	ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
34.1	ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
2.38	ng/kg	TRUE	33.7 % mass	AOC3_database	1.24 %
18.8	ng/kg	TRUE	23.2 % mass	AOC3_database	1.5 %
4.51	ng/kg	TRUE	61.4 % volume	AOC3_database	
216	ng/kg	TRUE	70.94 % volume	AOC3_database	
15.7	ng/kg	TRUE	72.99 % volume	AOC3_database	
15.1	ng/kg	TRUE	79 % volume	AOC3_database	
27.1 J	ng/kg	TRUE	68.5 % mass	AOC3_database	3 %
74.4 J	ng/kg	TRUE	76.5 % mass	AOC3_database	4.42 %
31.7	ng/kg	TRUE	81.45 % volume	AOC3_database	
291	ng/kg	TRUE	80.25 % volume	AOC3_database	
10.9	ng/kg	TRUE	49.2 % volume	AOC3_database	
4.85	ng/kg	TRUE	62 % volume	AOC3_database	1.19 %
369	ng/kg	TRUE	61.7 % volume	AOC3_database	
50.7	ng/kg	TRUE	53.4 % volume	AOC3_database	
44.3	ng/kg	TRUE	61 % volume	AOC3_database	
31.1	ng/kg	TRUE	57.6 % volume	AOC3_database	
3.09	ng/kg	TRUE	17.5 % mass	AOC3_database	0.857 %
5.67 J	ng/kg	TRUE	18 % mass	AOC3_database	1.43 %
28	ng/kg	TRUE	77.18 % volume	AOC3_database	
59.1	ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
70.8	ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
5.21	ng/kg	TRUE	33.7 % mass	AOC3_database	1.24 %
16.5	ng/kg	TRUE	23.2 % mass	AOC3_database	1.5 %
12.1	ng/kg	TRUE	61.4 % volume	AOC3_database	
377	ng/kg	TRUE	70.94 % volume	AOC3_database	
38.5	ng/kg	TRUE	72.99 % volume	AOC3_database	
33.2	ng/kg	TRUE	79 % volume	AOC3_database	
57.9	ng/kg	TRUE	68.5 % mass	AOC3_database	3 %
200	ng/kg	TRUE	76.5 % mass	AOC3_database	4.42 %
73.5	ng/kg	TRUE	81.45 % volume	AOC3_database	
1030	ng/kg	TRUE	80.25 % volume	AOC3_database	
9.4	ng/kg	TRUE	49.2 % volume	AOC3_database	
4.79	ng/kg	TRUE	62 % volume	AOC3_database	1.19 %
226	ng/kg	TRUE	61.7 % volume	AOC3_database	
55.2	ng/kg	TRUE	53.4 % volume	AOC3_database	

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6886	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6888	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6890	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6894	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6898	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6900	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6904	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6908	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6912	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6916	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6918	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6920	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6922	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6924	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6928	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6932	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6934	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6936	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6938	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
6942	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
6944	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
6946	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
6948	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
6950	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
6954	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
6958	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
6960	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
6964	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
6968	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
6972	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
6976	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
6978	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
6980	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
6982	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
6984	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
6988	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
6992	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
6994	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
6996	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
6998	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7002	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7004	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7006	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7008	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7010	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7014	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7018	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7020	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7024	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7028	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7032	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7036	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7038	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7040	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7042	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7044	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7048	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7052	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7054	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C	PCBs	52663-69-1	PCB-183	Suspended

28.2	ng/kg	TRUE		61	% volume	AOC3_database	
26.3	ng/kg	TRUE		57.6	% volume	AOC3_database	
3.47	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
4.45 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
28.8	ng/kg	TRUE		77.18	% volume	AOC3_database	
37.2	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
57.6	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
4.54	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
29.6	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
10.8	ng/kg	TRUE		61.4	% volume	AOC3_database	
303	ng/kg	TRUE		70.94	% volume	AOC3_database	
30	ng/kg	TRUE		72.99	% volume	AOC3_database	
31.5	ng/kg	TRUE		79	% volume	AOC3_database	
56.7 J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
132 J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
64	ng/kg	TRUE		81.45	% volume	AOC3_database	
456	ng/kg	TRUE		80.25	% volume	AOC3_database	
18.8	ng/kg	TRUE		49.2	% volume	AOC3_database	
28.3 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
1100	ng/kg	TRUE		61.7	% volume	AOC3_database	
302	ng/kg	TRUE		53.4	% volume	AOC3_database	
153	ng/kg	TRUE		61	% volume	AOC3_database	
153	ng/kg	TRUE		57.6	% volume	AOC3_database	
23.1	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
27.6 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
204	ng/kg	TRUE		77.18	% volume	AOC3_database	
223	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
281	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
24.5	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
188	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
75.5	ng/kg	TRUE		61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C182	70.94	% volume	AOC3_database	
0	ng/kg	TRUE	C182	72.99	% volume	AOC3_database	
0	ng/kg	TRUE	C182	79	% volume	AOC3_database	
0 J	ng/kg	TRUE	C182	68.5	% mass	AOC3_database	3 %
0 J	ng/kg	TRUE	C182	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C182	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C182	80.25	% volume	AOC3_database	
0	ng/kg	TRUE	C182	49.2	% volume	AOC3_database	
13.2 C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
655 C	ng/kg	TRUE		61.7	% volume	AOC3_database	
158 C	ng/kg	TRUE		53.4	% volume	AOC3_database	
87.9 C	ng/kg	TRUE		61	% volume	AOC3_database	
72.9 C	ng/kg	TRUE		57.6	% volume	AOC3_database	
9.83 C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
12.4 CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
93.9 C	ng/kg	TRUE		77.18	% volume	AOC3_database	
122 C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
185 C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
13.1 C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
94.4 C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
27.5 C	ng/kg	TRUE		61.4	% volume	AOC3_database	
609	ng/kg	TRUE		70.94	% volume	AOC3_database	
67	ng/kg	TRUE		72.99	% volume	AOC3_database	
12.6 U	ng/kg	FALSE		79	% volume	AOC3_database	
44.5 J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
125 J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
103	ng/kg	TRUE		81.45	% volume	AOC3_database	
525	ng/kg	TRUE		80.25	% volume	AOC3_database	

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7056	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7058	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7062	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7064	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7066	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7068	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7070	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7074	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7078	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7080	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7084	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7088	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7092	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7096	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7098	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7100	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7102	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7104	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7108	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7112	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7114	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7116	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7118	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7122	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7124	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7126	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7128	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7130	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7134	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7138	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7140	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7144	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7148	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7152	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7156	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7158	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7160	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7162	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7164	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7168	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7172	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7174	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7176	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7178	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7182	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7184	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7186	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7188	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7190	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7194	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7198	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7200	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7204	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7208	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7212	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7216	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7218	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7220	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7222	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3

EPA 1668C	PCBs	52663-69-1	PCB-183	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C	PCBs	52663-71-5	PCB-171	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C	PCBs	52663-72-6	PCB-167	Suspended

45.7	ng/kg	TRUE	49.2	% volume	AOC3_database	
10.8	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
551	ng/kg	TRUE	61.7	% volume	AOC3_database	
130	ng/kg	TRUE	53.4	% volume	AOC3_database	
73.4	ng/kg	TRUE	61	% volume	AOC3_database	
56.9	ng/kg	TRUE	57.6	% volume	AOC3_database	
7.92 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
10.8 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
72.7	ng/kg	TRUE	77.18	% volume	AOC3_database	
94.5	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
147	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
11	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
66.8	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
27.4	ng/kg	TRUE	61.4	% volume	AOC3_database	
671	ng/kg	TRUE	70.94	% volume	AOC3_database	
79.3	ng/kg	TRUE	72.99	% volume	AOC3_database	
36.8	ng/kg	TRUE	79	% volume	AOC3_database	
72.6 J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
123 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
48.1 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
619	ng/kg	TRUE	80.25	% volume	AOC3_database	
40.5	ng/kg	TRUE	49.2	% volume	AOC3_database	
5.44 C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
300 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
62.9 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
39.4 C	ng/kg	TRUE	61	% volume	AOC3_database	
30.5 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
3.9 C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
5.28 CJ	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
33.1 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
53.6 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
77.6 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
5.75 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
38.7 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
12.3 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
314	ng/kg	TRUE	70.94	% volume	AOC3_database	
34.9	ng/kg	TRUE	72.99	% volume	AOC3_database	
32.1	ng/kg	TRUE	79	% volume	AOC3_database	
48.8 J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
105 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
51.9	ng/kg	TRUE	81.45	% volume	AOC3_database	
304	ng/kg	TRUE	80.25	% volume	AOC3_database	
18.8	ng/kg	TRUE	49.2	% volume	AOC3_database	
3.54	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
185	ng/kg	TRUE	61.7	% volume	AOC3_database	
28.3	ng/kg	TRUE	53.4	% volume	AOC3_database	
26.3	ng/kg	TRUE	61	% volume	AOC3_database	
20.2	ng/kg	TRUE	57.6	% volume	AOC3_database	
2.07	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
3.53 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
18.3	ng/kg	TRUE	77.18	% volume	AOC3_database	
31.5	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
40.4	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
3.5	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
9.87	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
7.53	ng/kg	TRUE	61.4	% volume	AOC3_database	
188	ng/kg	TRUE	70.94	% volume	AOC3_database	
17.8 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
22.5	ng/kg	TRUE	79	% volume	AOC3_database	

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7224	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7228	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7232	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7234	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7236	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7238	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7242	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7244	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7246	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7248	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7250	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7254	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7258	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7260	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7264	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7268	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7272	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7276	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7278	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7280	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7282	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7284	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7288	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7292	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7294	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7296	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7298	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7302	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7304	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7306	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7308	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7310	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7314	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7318	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7320	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7324	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7328	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7332	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7336	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7338	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7340	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7342	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7344	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7348	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7352	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7354	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7356	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7358	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7362	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7364	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7366	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7368	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7370	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7374	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7378	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7380	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7384	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7388	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7392	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83

EPA 1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C	PCBs	52663-73-7	PCB-200	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended

33.3	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
86.3	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
35	ng/kg	TRUE		81.45	% volume	AOC3_database	
286	ng/kg	TRUE		80.25	% volume	AOC3_database	
7.1	ng/kg	TRUE		49.2	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C197	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C197	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C197	53.4	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C197	61	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C197	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C197	17.5	% mass	AOC3_database	0.857 %
0 CU	ng/kg	FALSE	C197	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C197	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C197	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C197	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C197	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C197	23.2	% mass	AOC3_database	1.5 %
0 CU	ng/kg	FALSE	C197	61.4	% volume	AOC3_database	
96	ng/kg	TRUE		70.94	% volume	AOC3_database	
20.3	ng/kg	TRUE		72.99	% volume	AOC3_database	
9.3	ng/kg	TRUE		79	% volume	AOC3_database	
41.6	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
43.6	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
22.4 U	ng/kg	FALSE		81.45	% volume	AOC3_database	
94.9	ng/kg	TRUE		80.25	% volume	AOC3_database	
6.2	ng/kg	TRUE		49.2	% volume	AOC3_database	
3.7	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
167	ng/kg	TRUE		61.7	% volume	AOC3_database	
41	ng/kg	TRUE		53.4	% volume	AOC3_database	
23.7	ng/kg	TRUE		61	% volume	AOC3_database	
22.2	ng/kg	TRUE		57.6	% volume	AOC3_database	
2.69	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
3.66 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
24.5	ng/kg	TRUE		77.18	% volume	AOC3_database	
33.5	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
45.2	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
3.83	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
26.1	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
8.38	ng/kg	TRUE		61.4	% volume	AOC3_database	
205	ng/kg	TRUE		70.94	% volume	AOC3_database	
22.7	ng/kg	TRUE		72.99	% volume	AOC3_database	
19.8	ng/kg	TRUE		79	% volume	AOC3_database	
30.1 J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
56.2 J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
28.9	ng/kg	TRUE		81.45	% volume	AOC3_database	
148	ng/kg	TRUE		80.25	% volume	AOC3_database	
11	ng/kg	TRUE		49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C198	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C198	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C198	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C198	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C198	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C198	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C198	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C198	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C198	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C198	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C198	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C198	23.2	% mass	AOC3_database	1.5 %

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7396	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7398	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7400	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7402	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7404	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7408	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7412	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7414	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7416	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7418	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7422	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7424	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7426	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7428	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7430	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7434	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7438	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7440	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7444	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7448	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7452	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7456	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7458	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7460	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7462	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7464	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7468	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7472	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7474	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7476	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7478	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7482	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7484	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7486	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7488	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7490	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7494	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7498	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7500	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7504	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7508	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7512	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7516	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7518	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7520	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7522	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7524	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7528	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7532	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7534	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7536	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7538	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7542	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7544	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7546	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7548	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7550	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7554	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7558	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C	PCBs	52663-75-9	PCB-199	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended

0 C	ng/kg	TRUE	C198	61.4	% volume	AOC3_database	
581	ng/kg	TRUE		70.94	% volume	AOC3_database	
49 U	ng/kg	FALSE		72.99	% volume	AOC3_database	
10.5	ng/kg	TRUE		79	% volume	AOC3_database	
75.2	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
73.4	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
34.4	ng/kg	TRUE		81.45	% volume	AOC3_database	
421	ng/kg	TRUE		80.25	% volume	AOC3_database	
8.7	ng/kg	TRUE		49.2	% volume	AOC3_database	
12	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
393	ng/kg	TRUE		61.7	% volume	AOC3_database	
83.7	ng/kg	TRUE		53.4	% volume	AOC3_database	
65.3 U	ng/kg	FALSE		61	% volume	AOC3_database	
57.3	ng/kg	TRUE		57.6	% volume	AOC3_database	
6.96	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
8.93 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
84.9	ng/kg	TRUE		77.18	% volume	AOC3_database	
84	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
130	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
10.5	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
39.6	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
20.8	ng/kg	TRUE		61.4	% volume	AOC3_database	
450	ng/kg	TRUE		70.94	% volume	AOC3_database	
89.2	ng/kg	TRUE		72.99	% volume	AOC3_database	
97.2	ng/kg	TRUE		79	% volume	AOC3_database	
289	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
276	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
85.3	ng/kg	TRUE		81.45	% volume	AOC3_database	
671	ng/kg	TRUE		80.25	% volume	AOC3_database	
32.3	ng/kg	TRUE		49.2	% volume	AOC3_database	
4.69	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
134	ng/kg	TRUE		61.7	% volume	AOC3_database	
22.2 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
29.5	ng/kg	TRUE		61	% volume	AOC3_database	
22.3	ng/kg	TRUE		57.6	% volume	AOC3_database	
2.66	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
3.8 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
30.3	ng/kg	TRUE		77.18	% volume	AOC3_database	
23.1	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
32.4	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
3.47	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
5.8	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
8.52	ng/kg	TRUE		61.4	% volume	AOC3_database	
129	ng/kg	TRUE		70.94	% volume	AOC3_database	
33.8	ng/kg	TRUE		72.99	% volume	AOC3_database	
27.7 U	ng/kg	FALSE		79	% volume	AOC3_database	
350	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
91.4	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
14.7 U	ng/kg	FALSE		81.45	% volume	AOC3_database	
258 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
10.8 U	ng/kg	FALSE		49.2	% volume	AOC3_database	
4.41	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
6.17 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
41.6 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
28.1	ng/kg	TRUE		61	% volume	AOC3_database	
19.9	ng/kg	TRUE		57.6	% volume	AOC3_database	
3.35	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
4.49 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
32.7	ng/kg	TRUE		77.18	% volume	AOC3_database	

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7560	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7564	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7568	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7572	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7576	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7578	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7580	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7582	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7584	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7588	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7592	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7594	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7596	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7598	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7602	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7604	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7606	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7608	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7610	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7614	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7618	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7620	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7624	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7628	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7632	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7636	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7638	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7640	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7642	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7644	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7648	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7652	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7654	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7656	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7658	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7662	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7664	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7666	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7668	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7670	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7674	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7678	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7680	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7684	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7688	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7692	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7696	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7698	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7700	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7702	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7704	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7708	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7712	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7714	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7716	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7718	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7722	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7724	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7726	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C	PCBs	52704-70-8	PCB-134	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended

28.7	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
45.6	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
4.02	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
20.4	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
8.2	ng/kg	TRUE	61.4	% volume	AOC3_database	
184	ng/kg	TRUE	70.94	% volume	AOC3_database	
32.6	ng/kg	TRUE	72.99	% volume	AOC3_database	
22.1	ng/kg	TRUE	79	% volume	AOC3_database	
42.7	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
84.5	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
52.8	ng/kg	TRUE	81.45	% volume	AOC3_database	
211	ng/kg	TRUE	80.25	% volume	AOC3_database	
14.9	ng/kg	TRUE	49.2	% volume	AOC3_database	
1.37 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
55.6	ng/kg	TRUE	61.7	% volume	AOC3_database	
11.9	ng/kg	TRUE	53.4	% volume	AOC3_database	
9.26	ng/kg	TRUE	61	% volume	AOC3_database	
7.32	ng/kg	TRUE	57.6	% volume	AOC3_database	
0.806	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
1.1	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
10.2	ng/kg	TRUE	77.18	% volume	AOC3_database	
9.06	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
13	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
1.28	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
2.61	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
2.66	ng/kg	TRUE	61.4	% volume	AOC3_database	
55.7	ng/kg	TRUE	70.94	% volume	AOC3_database	
2.1 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
2.3 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
67	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
6.6 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
33.7 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
103 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
1.9 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
3.04 C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
291 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
36.4 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
31.9 C	ng/kg	TRUE	61	% volume	AOC3_database	
19.2 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
2.37 CU	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
4.33 CJ	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
18.7 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
44.4 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
54.3 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
3.37 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
10.4 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
7.72 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
320	ng/kg	TRUE	70.94	% volume	AOC3_database	
31.3	ng/kg	TRUE	72.99	% volume	AOC3_database	
22.6	ng/kg	TRUE	79	% volume	AOC3_database	
48.1	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
157	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
75.8	ng/kg	TRUE	81.45	% volume	AOC3_database	
946	ng/kg	TRUE	80.25	% volume	AOC3_database	
8.6	ng/kg	TRUE	49.2	% volume	AOC3_database	
13.5	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
900	ng/kg	TRUE	61.7	% volume	AOC3_database	
158	ng/kg	TRUE	53.4	% volume	AOC3_database	
117	ng/kg	TRUE	61	% volume	AOC3_database	

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7728	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7730	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7734	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7738	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7740	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7744	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7748	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7752	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7756	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7758	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7760	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7762	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7764	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7768	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7772	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7774	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7776	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7778	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7782	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7784	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7786	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7788	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7790	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7794	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7798	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7800	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7804	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7808	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7812	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7816	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7818	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7820	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7822	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7824	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7828	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7832	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7834	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7836	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7838	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7842	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7844	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7846	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7848	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7850	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7854	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7858	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7860	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7864	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7868	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7872	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7876	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7878	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7880	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7882	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7884	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7888	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7892	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7894	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7896	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C	PCBs	52712-05-7	PCB-185	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C	PCBs	52744-13-5	PCB-135	Suspended
EPA 1668C	PCBs	52744-13-5	PCB-135	Suspended

75.6		ng/kg	TRUE		57.6	% volume	AOC3_database	
10.6		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
15.8	J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
71.1		ng/kg	TRUE		77.18	% volume	AOC3_database	
142		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
194		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
14		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
67		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
30.7		ng/kg	TRUE		61.4	% volume	AOC3_database	
1090		ng/kg	TRUE		70.94	% volume	AOC3_database	
93.9		ng/kg	TRUE		72.99	% volume	AOC3_database	
87.7		ng/kg	TRUE		79	% volume	AOC3_database	
176		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
508		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
215		ng/kg	TRUE		81.45	% volume	AOC3_database	
2770		ng/kg	TRUE		80.25	% volume	AOC3_database	
41.4		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C183	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C183	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C183	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C183	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C183	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C183	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C183	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C183	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C183	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C183	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C183	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C183	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C183	61.4	% volume	AOC3_database	
191		ng/kg	TRUE		70.94	% volume	AOC3_database	
16.3	U	ng/kg	FALSE		72.99	% volume	AOC3_database	
14.4		ng/kg	TRUE		79	% volume	AOC3_database	
30	J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
58.2	J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
8	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
173		ng/kg	TRUE		80.25	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
16.9	C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
1240	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
217	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
143	C	ng/kg	TRUE		61	% volume	AOC3_database	
104	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
15.2	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
22.8	CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
113	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
210	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
320	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
21	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
124	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
46.3	C	ng/kg	TRUE		61.4	% volume	AOC3_database	
689		ng/kg	TRUE		70.94	% volume	AOC3_database	
57.7		ng/kg	TRUE		72.99	% volume	AOC3_database	
28.6		ng/kg	TRUE		79	% volume	AOC3_database	
73.7		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
275		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
51.2	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
742		ng/kg	TRUE		80.25	% volume	AOC3_database	
19.7	U	ng/kg	FALSE		49.2	% volume	AOC3_database	

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7898	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7902	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7904	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7906	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7908	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7910	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7914	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7918	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7922	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7924	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7926	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7928	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7930	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7934	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7938	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
7940	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
7944	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
7948	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
7952	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
7956	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
7958	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
7960	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
7962	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
7964	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
7968	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
7972	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
7974	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
7976	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
7978	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
7982	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
7984	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
7986	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
7988	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
7990	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
7994	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
7998	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8000	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8004	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8008	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8012	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8016	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8018	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8020	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8022	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8024	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8028	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8032	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8034	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8036	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8038	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8042	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8044	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8046	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8048	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8050	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8054	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8058	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8060	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8064	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89

EPA 8082A	PCBs	53469-21-9	Aroclor-1242	Suspended
EPA 8082A	PCBs	53469-21-9	Aroclor-1242	Suspended
EPA 8082A	PCBs	53469-21-9	Aroclor-1242	Suspended
EPA 8082A	PCBs	53469-21-9	Aroclor-1242	Suspended
EPA 8082A	PCBs	53469-21-9	Aroclor-1242	Suspended
EPA 8082A	PCBs	53469-21-9	Aroclor-1242	Suspended
EPA 8082A	PCBs	53469-21-9	Aroclor-1242	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C	PCBs	54230-22-7	PCB-062	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended

2.1	U	ug/kg	FALSE		62	% volume	AOC3_database	1.19 %
6.8	U	ug/kg	FALSE		61.7	% volume	AOC3_database	
3.8	U	ug/kg	FALSE		53.4	% volume	AOC3_database	
4.2	U	ug/kg	FALSE		61	% volume	AOC3_database	
4.8	U	ug/kg	FALSE		57.6	% volume	AOC3_database	
2.1	U	ug/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
2	U	ug/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.287	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
2.32	U	ng/kg	FALSE		61.7	% volume	AOC3_database	
1.3	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.07	U	ng/kg	FALSE		61	% volume	AOC3_database	
0.768	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.284	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.187	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.219	U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.166	J	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
0.263	U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.0921	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.0926	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.116	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
0.1	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.1	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
0.9	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
1	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C59	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	57.6	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C59	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C59	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C59	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C59	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C59	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C59	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C59	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C59	61.4	% volume	AOC3_database	
1.6	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
2.2	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
2.8	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
5.4	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
10.1	CU	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
333	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
53.2	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
47.3	C	ng/kg	TRUE		61	% volume	AOC3_database	
31.2	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
10.5	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
11.6	C	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
31.8	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
79.2	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
97.7	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %

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8068	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8072	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8076	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8078	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8080	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8082	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8084	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8088	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8092	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8094	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8096	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8098	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8102	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8104	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8106	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8108	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8110	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8114	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8118	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8120	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8124	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8128	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8132	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8136	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8138	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8140	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8142	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8144	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8148	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8152	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8154	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8156	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8158	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8162	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8164	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8166	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8168	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8170	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8174	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8178	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8180	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8184	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8188	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8192	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8196	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8198	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8200	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8202	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8204	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8208	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8212	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8214	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8216	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8218	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8222	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8224	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8226	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8228	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8230	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C	PCBs	55215-17-3	PCB-088	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C	PCBs	55215-18-4	PCB-129	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C	PCBs	55312-69-1	PCB-086	Suspended
EPA 1668C	PCBs	55312-69-1	PCB-086	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended

6.59	C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
10.8	C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
12.9	C	ng/kg	TRUE	61.4	% volume	AOC3_database	
4.3	U	ng/kg	FALSE	70.94	% volume	AOC3_database	
2.4	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
2.7	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
2.2	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
4.4	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
7	U	ng/kg	FALSE	81.45	% volume	AOC3_database	
16.7	U	ng/kg	FALSE	80.25	% volume	AOC3_database	
2.1	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
87	C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
5060	C	ng/kg	TRUE	61.7	% volume	AOC3_database	
800	C	ng/kg	TRUE	53.4	% volume	AOC3_database	
683	C	ng/kg	TRUE	61	% volume	AOC3_database	
479	C	ng/kg	TRUE	57.6	% volume	AOC3_database	
58	C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
96	CJ	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
455	C	ng/kg	TRUE	77.18	% volume	AOC3_database	
837	C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
1060	C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
86.1	C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
271	C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
187	C	ng/kg	TRUE	61.4	% volume	AOC3_database	
293		ng/kg	TRUE	70.94	% volume	AOC3_database	
30		ng/kg	TRUE	72.99	% volume	AOC3_database	
32.1		ng/kg	TRUE	79	% volume	AOC3_database	
60.2		ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
147		ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
74.5		ng/kg	TRUE	81.45	% volume	AOC3_database	
807		ng/kg	TRUE	80.25	% volume	AOC3_database	
4	U	ng/kg	FALSE	49.2	% volume	AOC3_database	
30.7	C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
1850	C	ng/kg	TRUE	61.7	% volume	AOC3_database	
291	C	ng/kg	TRUE	53.4	% volume	AOC3_database	
280	C	ng/kg	TRUE	61	% volume	AOC3_database	
177	C	ng/kg	TRUE	57.6	% volume	AOC3_database	
23.1	C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
44.6	C	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
157	C	ng/kg	TRUE	77.18	% volume	AOC3_database	
464	C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
545	C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
33.9	C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
52.8	C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
78.1	C	ng/kg	TRUE	61.4	% volume	AOC3_database	
931		ng/kg	TRUE	70.94	% volume	AOC3_database	
123		ng/kg	TRUE	72.99	% volume	AOC3_database	
51.6	J	ng/kg	TRUE	79	% volume	AOC3_database	
82.5		ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
328		ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
70.7		ng/kg	TRUE	81.45	% volume	AOC3_database	
588		ng/kg	TRUE	80.25	% volume	AOC3_database	
31.1	U	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.197	U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
6.74	J	ng/kg	TRUE	61.7	% volume	AOC3_database	
1.71	U	ng/kg	FALSE	53.4	% volume	AOC3_database	
1.22	U	ng/kg	FALSE	61	% volume	AOC3_database	
0.916	U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.114	J	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %

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8234	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8238	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8240	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8242	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8244	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8246	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8250	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8254	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8256	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8258	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8262	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8264	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8266	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8268	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8270	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8274	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8278	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8280	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8284	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8288	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8292	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8296	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8298	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8300	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8302	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8304	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8308	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8312	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8314	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8316	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8318	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8322	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8324	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8326	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8328	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8330	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8334	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8338	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8340	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8344	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8348	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8352	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8356	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8358	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8360	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8362	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8364	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8368	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8372	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8374	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8376	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8378	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8382	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8384	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8386	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8388	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8390	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8394	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8398	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids

Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2

EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C	PCBs	55702-46-0	PCB-021	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended

0.183	U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.709	J	ng/kg	TRUE	77.18	% volume	AOC3_database	
0.495	J	ng/kg	TRUE	61.4	% volume	AOC3_database	
2.76		ng/kg	TRUE	70.94	% volume	AOC3_database	
1.17	J	ng/kg	TRUE	79	% volume	AOC3_database	
0.87	U	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
1.33	U	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
1.46	U	ng/kg	FALSE	81.45	% volume	AOC3_database	
0.447	U	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.206	U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
3.31	U	ng/kg	FALSE	61.7	% volume	AOC3_database	
1.43	U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.742	U	ng/kg	FALSE	61	% volume	AOC3_database	
0.829	U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.263	U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.139	U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.408	J	ng/kg	TRUE	77.18	% volume	AOC3_database	
0.891		ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
0.991		ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.0921	U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.166	U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.133	J	ng/kg	TRUE	61.4	% volume	AOC3_database	
0.2	UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.1	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
1.2	U	ng/kg	FALSE	79	% volume	AOC3_database	
0.8	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
1.4	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
1.6	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
1.8	UJ	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
3.8	C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
208	C	ng/kg	TRUE	61.7	% volume	AOC3_database	
118	C	ng/kg	TRUE	53.4	% volume	AOC3_database	
23.3	C	ng/kg	TRUE	61	% volume	AOC3_database	
21.6	C	ng/kg	TRUE	57.6	% volume	AOC3_database	
3.2	C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
6.96	C	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
18.4	C	ng/kg	TRUE	77.18	% volume	AOC3_database	
62.9	C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
62.2	C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
4.18	C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
6.35	C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
6.7	C	ng/kg	TRUE	61.4	% volume	AOC3_database	
0.2	UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.1	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
0.9	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
1.1	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
1.2	UJ	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.932		ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
45.8		ng/kg	TRUE	61.7	% volume	AOC3_database	
20		ng/kg	TRUE	53.4	% volume	AOC3_database	
5.21		ng/kg	TRUE	61	% volume	AOC3_database	
5.03		ng/kg	TRUE	57.6	% volume	AOC3_database	
0.662	U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
1.79	U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
5.49		ng/kg	TRUE	77.18	% volume	AOC3_database	

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8400	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8404	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8408	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8412	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8416	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8418	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8420	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8422	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8424	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8428	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8432	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8434	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8436	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8438	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8442	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8444	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8446	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8448	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8450	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8454	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8458	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8460	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8464	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8468	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8472	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8476	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8478	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8480	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8482	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8484	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8488	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8492	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8494	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8496	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8498	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8502	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8504	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8506	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8508	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8510	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8514	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8518	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8520	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8524	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8528	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8532	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8536	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8538	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8540	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8542	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8544	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8548	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8552	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8554	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8556	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8558	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8562	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8564	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8566	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C	PCBs	56030-56-9	PCB-139	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended

9.98	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
8.74	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.937	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
1.28	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
1.55	ng/kg	TRUE	61.4	% volume	AOC3_database	
27.5	ng/kg	TRUE	70.94	% volume	AOC3_database	
9.2	ng/kg	TRUE	72.99	% volume	AOC3_database	
9.6	ng/kg	TRUE	79	% volume	AOC3_database	
13.7	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
55.4	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
11.1	ng/kg	TRUE	81.45	% volume	AOC3_database	
37.9	ng/kg	TRUE	80.25	% volume	AOC3_database	
2.1 J	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.253 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
2.23 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
1.25 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
1.03 U	ng/kg	FALSE	61	% volume	AOC3_database	
0.732 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.272 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.179 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.207 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.161 J	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
0.253 U	ng/kg	FALSE	84.6	% mass	AOC3_database	3.71 %
0.0921 U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.0926 U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.116 U	ng/kg	FALSE	61.4	% volume	AOC3_database	
0.2 UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.1 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.3 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
0.8 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
0.8 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.2 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.881 C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
97.3 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
11.2 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
10.6 CU	ng/kg	FALSE	61	% volume	AOC3_database	
5.94 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
0.737 CU	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
1.31 C	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
6.59 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
15.5 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
18 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
1.44 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
4.33 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
2.93 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
4420	ng/kg	TRUE	70.94	% volume	AOC3_database	
408	ng/kg	TRUE	72.99	% volume	AOC3_database	
223	ng/kg	TRUE	79	% volume	AOC3_database	
447	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
1660	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
381	ng/kg	TRUE	81.45	% volume	AOC3_database	
7840	ng/kg	TRUE	80.25	% volume	AOC3_database	
178	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.194 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
1.43 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
1.19 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.715 U	ng/kg	FALSE	61	% volume	AOC3_database	

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8568	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8570	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8574	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8578	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8580	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8584	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8588	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8592	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8596	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8598	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8600	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8602	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8604	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8608	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8612	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8614	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8616	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8618	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8622	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8624	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8626	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8628	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8630	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8634	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8638	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8640	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8644	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8648	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8652	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8656	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8658	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8660	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8662	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8664	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8668	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8672	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8674	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8676	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8678	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8682	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8684	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8686	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8688	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8690	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8694	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8698	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8700	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8704	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8708	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8712	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8716	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8718	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8720	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8722	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8724	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8728	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8732	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8734	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8736	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C	PCBs	56558-17-9	PCB-119	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA 1668C	PCBs	56558-18-0	PCB-121	Suspended

0.84	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.218	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.128	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.181	U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.112	U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
0.112	U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.0921	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.0926	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.123	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
1.2	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.5	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
2.2	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
6.2	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
8.9	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.9	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C86	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C86	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C86	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C86	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C86	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C86	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C86	61.4	% volume	AOC3_database	
0		ng/kg	TRUE	C112	70.94	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C112	72.99	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C112	79	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C112	68.5	% mass	AOC3_database	3 %
0		ng/kg	TRUE	C112	76.5	% mass	AOC3_database	4.42 %
0	UJ	ng/kg	FALSE	C112	81.45	% volume	AOC3_database	
0	U	ng/kg	FALSE	C112	80.25	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C112	49.2	% volume	AOC3_database	
0.127	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
1.7	U	ng/kg	FALSE		61.7	% volume	AOC3_database	
1.06	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.666	U	ng/kg	FALSE		61	% volume	AOC3_database	
1.91	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.123	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.161	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.277	U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.607	U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
0.29	U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.1	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.162	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.842	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
0		ng/kg	TRUE	C91	70.94	% volume	AOC3_database	
0		ng/kg	TRUE	C91	72.99	% volume	AOC3_database	
0	J	ng/kg	TRUE	C91	79	% volume	AOC3_database	
0		ng/kg	TRUE	C91	68.5	% mass	AOC3_database	3 %
0		ng/kg	TRUE	C91	76.5	% mass	AOC3_database	4.42 %
0		ng/kg	TRUE	C91	81.45	% volume	AOC3_database	
0		ng/kg	TRUE	C91	80.25	% volume	AOC3_database	
0		ng/kg	TRUE	C91	49.2	% volume	AOC3_database	

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8738	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8742	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8744	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8746	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8748	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8750	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8754	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8758	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8760	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8762	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8764	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8766	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8770	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8774	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8776	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8778	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8782	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8784	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8786	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8788	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8790	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8794	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8798	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8800	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8802	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8804	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8806	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8810	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8814	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8816	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8818	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8822	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8824	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8826	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8828	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8830	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8834	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8838	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8840	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8842	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8844	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8846	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8850	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8854	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8856	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8858	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8862	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8864	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8866	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8868	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8870	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8874	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8878	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8880	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8884	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8888	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8892	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8896	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8898	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1

EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C	PCBs	57465-28-8	PCB-126	Suspended

0.158 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
4.64 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
0.535 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.686 U	ng/kg	FALSE	61	% volume	AOC3_database	
0.927 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.0671 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.106 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
0.411 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.252 J	ng/kg	TRUE	61.4	% volume	AOC3_database	
1.09 U	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.592 J	ng/kg	TRUE	79	% volume	AOC3_database	
0.634 J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
0.684 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
0.747 J	ng/kg	TRUE	81.45	% volume	AOC3_database	
0.274 J	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.0908 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
3.14 J	ng/kg	TRUE	61.7	% volume	AOC3_database	
0.558 J	ng/kg	TRUE	53.4	% volume	AOC3_database	
0.434 U	ng/kg	FALSE	61	% volume	AOC3_database	
0.927 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.0671 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.049 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.264 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.223 J	ng/kg	TRUE	61.4	% volume	AOC3_database	
0.51 J	ng/kg	TRUE	70.94	% volume	AOC3_database	
0.379 J	ng/kg	TRUE	79	% volume	AOC3_database	
0.587 J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
0.602 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
0.335 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
0.122 J	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.189 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
7.16 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
1.06 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.951 U	ng/kg	FALSE	61	% volume	AOC3_database	
1.07 J	ng/kg	TRUE	57.6	% volume	AOC3_database	
0.062 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.121 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
0.612 J	ng/kg	TRUE	77.18	% volume	AOC3_database	
0.36 U	ng/kg	FALSE	61.4	% volume	AOC3_database	
3.63	ng/kg	TRUE	70.94	% volume	AOC3_database	
0.636 J	ng/kg	TRUE	79	% volume	AOC3_database	
0.969 J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
1.36 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
1.07 J	ng/kg	TRUE	81.45	% volume	AOC3_database	
0.39 J	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.701 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
31.4	ng/kg	TRUE	61.7	% volume	AOC3_database	
3.7 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
5.88	ng/kg	TRUE	61	% volume	AOC3_database	
2.71 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.686 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.45 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
2.24 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
4.17	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
7.3	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.542 J	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
1.67	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
0.505 J	ng/kg	TRUE	61.4	% volume	AOC3_database	
32.8	ng/kg	TRUE	70.94	% volume	AOC3_database	

LDWG AOC3 Database
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8900	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
8902	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8904	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8908	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8912	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8914	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
8916	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8918	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8922	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8924	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8926	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8928	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8930	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8934	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8938	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8940	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8942	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
8944	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
8946	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
8950	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
8954	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
8956	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
8958	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
8962	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
8964	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
8966	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
8968	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
8970	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
8974	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
8978	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
8980	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
8984	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
8988	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
8992	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
8996	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
8998	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9000	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9002	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9004	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9008	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9012	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9014	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9016	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9018	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9022	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9024	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9026	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9028	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9030	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9034	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9038	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9040	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9044	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9048	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9052	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9056	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9058	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9060	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9062	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3

EPA 1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA 1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C	PCBs	59291-64-4	PCB-140	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C	PCBs	59291-65-5	PCB-168	Suspended

2.7	U	ng/kg	FALSE		72.99	% volume	AOC3_database	
5.1	U	ng/kg	FALSE		79	% volume	AOC3_database	
9.2		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
29.1	U	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
3.1	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
26.7	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.8	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.744	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
23.7		ng/kg	TRUE		61.7	% volume	AOC3_database	
6.31	J	ng/kg	TRUE		53.4	% volume	AOC3_database	
3.58	U	ng/kg	FALSE		61	% volume	AOC3_database	
3.17	J	ng/kg	TRUE		57.6	% volume	AOC3_database	
0.511	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.612	J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
1.92		ng/kg	TRUE		77.18	% volume	AOC3_database	
1.33		ng/kg	TRUE		61.4	% volume	AOC3_database	
10.2		ng/kg	TRUE		70.94	% volume	AOC3_database	
2.66		ng/kg	TRUE		79	% volume	AOC3_database	
3.71		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
3.97		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
4.23		ng/kg	TRUE		81.45	% volume	AOC3_database	
1.75		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C139	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C139	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C139	53.4	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C139	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C139	57.6	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C139	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C139	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C139	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C139	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C139	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C139	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C139	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C139	61.4	% volume	AOC3_database	
1.3	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.8	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.8	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
13.1		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
2.6	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
14.6	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C153	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C153	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C153	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C153	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C153	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C153	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C153	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C153	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C153	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C153	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C153	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C153	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C153	61.4	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE		79	% volume	AOC3_database	

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9064	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9068	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9072	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9074	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9076	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9078	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9082	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9084	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9086	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9088	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9090	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9094	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9098	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9100	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9104	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9108	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9112	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9116	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9118	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9120	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9122	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9124	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9128	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9132	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9134	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9136	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9138	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9142	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9144	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9146	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9148	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9150	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9154	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9158	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9160	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9164	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9168	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9172	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9176	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9178	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9180	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9182	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9184	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9188	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9192	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9194	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9196	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9198	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9202	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9204	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9206	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9208	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9210	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9214	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9218	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9220	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9224	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9228	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9232	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83

EPA 1668C	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C	PCBs	59291-65-5	PCB-168	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C	PCBs	60145-20-2	PCB-083	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended

0.7	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
1.5	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
2.1	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
11.8	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
26.6	C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
1320	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
229	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
200	C	ng/kg	TRUE		61	% volume	AOC3_database	
143	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
21.5	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
36	C	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
129	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
337	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
382	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
29	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
42.8	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
62.5	C	ng/kg	TRUE		61.4	% volume	AOC3_database	
195		ng/kg	TRUE		70.94	% volume	AOC3_database	
19.9	U	ng/kg	FALSE		72.99	% volume	AOC3_database	
2.6	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
12.4		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
34		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
6.7	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
16	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
2	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.146	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
14.3		ng/kg	TRUE		61.7	% volume	AOC3_database	
3.52	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.16	U	ng/kg	FALSE		61	% volume	AOC3_database	
2.19	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.645	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
1.28	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
1.62		ng/kg	TRUE		77.18	% volume	AOC3_database	
3.26		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
4.06		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.444	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
1.6		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.941	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
39.9	U	ng/kg	FALSE		70.94	% volume	AOC3_database	
2.8	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
2.3	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.9	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
12.5	U	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
6.1	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
14.5	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1.8	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C135	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C135	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C135	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C135	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C135	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C135	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C135	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C135	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C135	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C135	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C135	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C135	23.2	% mass	AOC3_database	1.5 %

LDWG AOC3 Database
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9236	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9238	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9240	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9242	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9244	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9248	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9252	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9254	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9256	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9258	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9262	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9264	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9266	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9268	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9270	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9274	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9278	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9280	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9284	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9288	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9292	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9296	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9298	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9300	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9302	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9304	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9308	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9312	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9314	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9316	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9318	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9322	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9324	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9326	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9328	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9330	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9334	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9338	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9340	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9344	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9348	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9352	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9356	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9358	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9360	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9362	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9364	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9368	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9372	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9374	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9376	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9378	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9382	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9384	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9386	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9388	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9390	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9394	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9398	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C	PCBs	60145-22-4	PCB-154	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C	PCBs	60233-24-1	PCB-069	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended

0	C	ng/kg	TRUE	C135	61.4	% volume	AOC3_database	
43.8		ng/kg	TRUE		70.94	% volume	AOC3_database	
5.9	U	ng/kg	FALSE		72.99	% volume	AOC3_database	
2.3	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
5.3		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
18.7		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
7.9	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
44.4	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.398	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
3.63	U	ng/kg	FALSE		61.7	% volume	AOC3_database	
3.36	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.83	U	ng/kg	FALSE		61	% volume	AOC3_database	
1.57	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.486	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.265	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
1.73		ng/kg	TRUE		77.18	% volume	AOC3_database	
1.79	U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
2.05		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.162	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
1.87		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.187	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
1970		ng/kg	TRUE		70.94	% volume	AOC3_database	
201		ng/kg	TRUE		72.99	% volume	AOC3_database	
206		ng/kg	TRUE		79	% volume	AOC3_database	
369	J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
794	J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
369		ng/kg	TRUE		81.45	% volume	AOC3_database	
2970		ng/kg	TRUE		80.25	% volume	AOC3_database	
112		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C49	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C49	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C49	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C49	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C49	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C49	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C49	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C49	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C49	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C49	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C49	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C49	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C49	61.4	% volume	AOC3_database	
0		ng/kg	TRUE	C52	70.94	% volume	AOC3_database	
0		ng/kg	TRUE	C52	72.99	% volume	AOC3_database	
0		ng/kg	TRUE	C52	79	% volume	AOC3_database	
0		ng/kg	TRUE	C52	68.5	% mass	AOC3_database	3 %
0		ng/kg	TRUE	C52	76.5	% mass	AOC3_database	4.42 %
0		ng/kg	TRUE	C52	81.45	% volume	AOC3_database	
0		ng/kg	TRUE	C52	80.25	% volume	AOC3_database	
0	U	ng/kg	FALSE	C52	49.2	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C93	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C93	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C93	53.4	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C93	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C93	57.6	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C93	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C93	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C93	77.18	% volume	AOC3_database	

LDWG AOC3 Database
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9400	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9404	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9408	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9412	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9416	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9418	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9420	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9422	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9424	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9428	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9432	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9434	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9436	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9438	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9442	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9444	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9446	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9448	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9450	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9454	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9458	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9460	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9462	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9464	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9466	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9470	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9474	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9476	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9478	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9482	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9484	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9486	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9488	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9490	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9494	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9498	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9500	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9504	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9508	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9512	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9516	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9518	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9520	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9522	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9524	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9528	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9532	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9534	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9536	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9538	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9542	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9544	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9546	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9548	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9550	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9554	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9558	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9560	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9564	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C	PCBs	60233-25-2	PCB-098	Suspended
EPA 1668C	PCBs	60233-25-2	PCB-098	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended

0	C	ng/kg	TRUE	C93	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C93	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C93	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C93	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C93	61.4	% volume	AOC3_database	
0	U	ng/kg	FALSE	C93	70.94	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C93	72.99	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C93	79	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C93	68.5	% mass	AOC3_database	3 %
0	UJ	ng/kg	FALSE	C93	76.5	% mass	AOC3_database	4.42 %
0	U	ng/kg	FALSE	C93	81.45	% volume	AOC3_database	
0	U	ng/kg	FALSE	C93	80.25	% volume	AOC3_database	
0	U	ng/kg	FALSE	C93	49.2	% volume	AOC3_database	
0.21	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
4.7	J	ng/kg	TRUE		61.7	% volume	AOC3_database	
0.94	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.818	U	ng/kg	FALSE		61	% volume	AOC3_database	
0.982	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.091	J	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
0.135	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.442	J	ng/kg	TRUE		77.18	% volume	AOC3_database	
0.249	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
4.29		ng/kg	TRUE		70.94	% volume	AOC3_database	
0.673	J	ng/kg	TRUE		79	% volume	AOC3_database	
1.12	J	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
1.34	J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
1.32	J	ng/kg	TRUE		81.45	% volume	AOC3_database	
0.444	J	ng/kg	TRUE		49.2	% volume	AOC3_database	
0.834	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
73.3		ng/kg	TRUE		61.7	% volume	AOC3_database	
8.79		ng/kg	TRUE		53.4	% volume	AOC3_database	
4.01	U	ng/kg	FALSE		61	% volume	AOC3_database	
3.91	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.818	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.956		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
4.7		ng/kg	TRUE		77.18	% volume	AOC3_database	
12.9		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
14.5		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.947		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
2.42		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
2.05		ng/kg	TRUE		61.4	% volume	AOC3_database	
114		ng/kg	TRUE		70.94	% volume	AOC3_database	
4	U	ng/kg	FALSE		72.99	% volume	AOC3_database	
4	U	ng/kg	FALSE		79	% volume	AOC3_database	
14.2		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
47.8		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
30		ng/kg	TRUE		81.45	% volume	AOC3_database	
382		ng/kg	TRUE		80.25	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
2.56	CU	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
92.7	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
34	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
11.8	C	ng/kg	TRUE		61	% volume	AOC3_database	
10.4	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
1.33	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
4.9	C	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
8.67	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
21.8	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
21.7	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %

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9568	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9572	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9576	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9578	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9580	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9582	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9584	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9588	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9592	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9594	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9596	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9598	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9602	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9604	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9606	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9608	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9610	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9614	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9618	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9620	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9624	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9628	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9632	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9636	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9638	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9640	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9642	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9644	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9648	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9652	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9654	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9656	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9658	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9662	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9664	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9666	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9668	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9670	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9674	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9678	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9680	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9684	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9688	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9692	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9696	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9698	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9700	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9702	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9704	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9708	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9712	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9714	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9716	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9718	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9722	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9724	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9726	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9728	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9730	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C	PCBs	62796-65-0	PCB-050	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C	PCBs	65510-45-4	PCB-085	Suspended
EPA 1668C	PCBs	65510-45-4	PCB-085	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended

1.78 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
3.49 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
4.14 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
1.2 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
1.1 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
5 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
2.9 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
5.6 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
1.21 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
44.6	ng/kg	TRUE	61.7	% volume	AOC3_database	
9.31 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
8.69 U	ng/kg	FALSE	61	% volume	AOC3_database	
5.51	ng/kg	TRUE	57.6	% volume	AOC3_database	
0.629 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
1.19 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
4.9	ng/kg	TRUE	77.18	% volume	AOC3_database	
8.82	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
9.64	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.965	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
1.22	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
1.91	ng/kg	TRUE	61.4	% volume	AOC3_database	
73.2	ng/kg	TRUE	70.94	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.6 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
26.9	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
1.9 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
4.8 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.6 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
8.23 CU	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
425 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
78.4 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
74.9 C	ng/kg	TRUE	61	% volume	AOC3_database	
49.4 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
8.26 C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
12.7 CU	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
38.3 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
102 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
130 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
9.64 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
12.8 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
20.1 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
385	ng/kg	TRUE	70.94	% volume	AOC3_database	
55.3	ng/kg	TRUE	72.99	% volume	AOC3_database	
14.3 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
34.9	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
105	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
32.7	ng/kg	TRUE	81.45	% volume	AOC3_database	
265	ng/kg	TRUE	80.25	% volume	AOC3_database	
19.2	ng/kg	TRUE	49.2	% volume	AOC3_database	
2.89 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
110	ng/kg	TRUE	61.7	% volume	AOC3_database	
25.8	ng/kg	TRUE	53.4	% volume	AOC3_database	
17.1	ng/kg	TRUE	61	% volume	AOC3_database	
14.3	ng/kg	TRUE	57.6	% volume	AOC3_database	
1.61	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %

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9734	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9738	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9740	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9742	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9744	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9746	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9750	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9754	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9756	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9758	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9762	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9764	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9766	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9768	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9770	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9774	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9778	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9780	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9784	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9788	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9792	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9796	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9798	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9800	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9802	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9804	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9808	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9812	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9814	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9816	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9818	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9822	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9824	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9826	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9828	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9830	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9834	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9838	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9840	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9844	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9848	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9852	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9856	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9858	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9860	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9862	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9864	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9868	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9872	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9874	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9876	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9878	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9882	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9884	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9886	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9888	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9890	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9894	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9898	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids

Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2

EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C	PCBs	68194-04-7	PCB-051	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C	PCBs	68194-05-8	PCB-091	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended

2.14		ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
9.4		ng/kg	TRUE		77.18	% volume	AOC3_database	
6.98		ng/kg	TRUE		61.4	% volume	AOC3_database	
59.2		ng/kg	TRUE		70.94	% volume	AOC3_database	
14.2		ng/kg	TRUE		79	% volume	AOC3_database	
15.8		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
23.1		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
22.7		ng/kg	TRUE		81.45	% volume	AOC3_database	
6.86		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C45	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C45	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C45	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C45	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C45	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C45	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C45	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C45	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C45	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C45	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C45	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C45	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C45	61.4	% volume	AOC3_database	
42		ng/kg	TRUE		70.94	% volume	AOC3_database	
9.9		ng/kg	TRUE		72.99	% volume	AOC3_database	
8.7		ng/kg	TRUE		79	% volume	AOC3_database	
5.1		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
28.4		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
8		ng/kg	TRUE		81.45	% volume	AOC3_database	
56.7		ng/kg	TRUE		80.25	% volume	AOC3_database	
0.8	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C88	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C88	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C88	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C88	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C88	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C88	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C88	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C88	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C88	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C88	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C88	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C88	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C88	61.4	% volume	AOC3_database	
482		ng/kg	TRUE		70.94	% volume	AOC3_database	
68.4		ng/kg	TRUE		72.99	% volume	AOC3_database	
27.5	J	ng/kg	TRUE		79	% volume	AOC3_database	
28.4		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
103		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
23.5		ng/kg	TRUE		81.45	% volume	AOC3_database	
216		ng/kg	TRUE		80.25	% volume	AOC3_database	
7.7		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C93	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C93	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C93	53.4	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C93	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C93	57.6	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C93	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C93	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C93	77.18	% volume	AOC3_database	

LDWG AOC3 Database
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9900	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9904	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9908	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9912	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9916	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9918	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9920	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9922	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9924	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9928	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9932	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9934	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9936	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9938	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
9942	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
9944	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
9946	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
9948	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
9950	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
9954	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
9958	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
9960	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
9964	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
9968	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
9972	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
9976	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
9978	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
9980	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
9982	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
9984	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
9988	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
9992	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
9994	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
9996	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
9998	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10002	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10004	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10006	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10008	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10010	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10014	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10018	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10020	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10024	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10028	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10032	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10036	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10038	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10040	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10042	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10044	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10048	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10052	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10054	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10056	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10058	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10062	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10064	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10066	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C	PCBs	68194-06-9	PCB-102	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C	PCBs	68194-07-0	PCB-090	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended

0	C	ng/kg	TRUE	C93	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C93	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C93	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C93	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C93	61.4	% volume	AOC3_database	
0	U	ng/kg	FALSE	C93	70.94	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C93	72.99	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C93	79	% volume	AOC3_database	
0	UJ	ng/kg	FALSE	C93	68.5	% mass	AOC3_database	3 %
0	UJ	ng/kg	FALSE	C93	76.5	% mass	AOC3_database	4.42 %
0	U	ng/kg	FALSE	C93	81.45	% volume	AOC3_database	
0	U	ng/kg	FALSE	C93	80.25	% volume	AOC3_database	
0	U	ng/kg	FALSE	C93	49.2	% volume	AOC3_database	
40.8	C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
2610	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
420	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
382	C	ng/kg	TRUE		61	% volume	AOC3_database	
251	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
32.4	CU	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
64.6	CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
221	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
649	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
776	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
51	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
132	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
109	C	ng/kg	TRUE		61.4	% volume	AOC3_database	
3.7	U	ng/kg	FALSE		70.94	% volume	AOC3_database	
2	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
2.7	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
2.2	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
4.4	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
7	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
146		ng/kg	TRUE		80.25	% volume	AOC3_database	
2.1	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.252	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
4.07		ng/kg	TRUE		61.7	% volume	AOC3_database	
1.79	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.25	U	ng/kg	FALSE		61	% volume	AOC3_database	
1.27	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.365	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.231	J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
0.431	J	ng/kg	TRUE		77.18	% volume	AOC3_database	
1.11	U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
1.43		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.11	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
1.32		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.168	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
3.5	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
1	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
2.2	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
2.4	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
5.4	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
7.4	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
41.5	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.247	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
3.05	J	ng/kg	TRUE		61.7	% volume	AOC3_database	
1.72	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.2	U	ng/kg	FALSE		61	% volume	AOC3_database	

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10068	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10070	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10074	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10078	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10080	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10084	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10088	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10092	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10096	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10098	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10100	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10102	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10104	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10108	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10112	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10114	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10116	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10118	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10122	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10124	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10126	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10128	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10130	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10134	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10138	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10140	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10144	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10148	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10152	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10156	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10158	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10160	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10162	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10164	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10168	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10172	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10174	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10176	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10178	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10182	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10184	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10186	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10188	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10190	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10194	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10198	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10200	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10204	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10208	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10212	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10216	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10218	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10220	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10222	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10224	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10228	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10232	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10234	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10236	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C	PCBs	68194-10-5	PCB-113	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C	PCBs	68194-11-6	PCB-117	Suspended
EPA 1668C	PCBs	68194-11-6	PCB-117	Suspended

1.24 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.351 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.177 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.247 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.8	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
0.897	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.1 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.409 J	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.155 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
3.3 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
2 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
2.2 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
5 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
6.8 U	ng/kg	FALSE		81.45	% volume	AOC3_database	
38.3 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C90	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C90	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C90	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C90	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C90	57.6	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C90	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C90	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C90	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C90	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C90	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C90	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C90	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C90	61.4	% volume	AOC3_database	
3 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
2 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.7 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
3.3 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
5.3 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
12.6 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C85	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C85	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C85	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C85	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C85	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C85	17.5	% mass	AOC3_database	0.857 %
0 CU	ng/kg	FALSE	C85	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C85	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C85	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C85	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C85	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C85	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C85	61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C86	70.94	% volume	AOC3_database	
0	ng/kg	TRUE	C86	72.99	% volume	AOC3_database	
0 J	ng/kg	TRUE	C86	79	% volume	AOC3_database	
0	ng/kg	TRUE	C86	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C86	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C86	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C86	80.25	% volume	AOC3_database	
0 U	ng/kg	FALSE	C86	49.2	% volume	AOC3_database	

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10238	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10242	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10244	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10246	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10248	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10250	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10254	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10258	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10260	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10264	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10268	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10272	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10276	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10278	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10280	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10282	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10284	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10288	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10292	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10294	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10296	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10298	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10302	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10304	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10306	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10308	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10310	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10314	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10318	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10320	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10324	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10328	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10332	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10336	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10338	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10340	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10342	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10344	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10348	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10352	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10354	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10356	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10358	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10362	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10364	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10366	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10368	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10370	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10374	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10378	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10380	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10384	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10388	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10392	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10396	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10398	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10400	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10402	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10404	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C	PCBs	68194-13-8	PCB-147	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C	PCBs	68194-14-9	PCB-144	Suspended

0.227 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
4.34 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
2.43 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.576	ng/kg	TRUE	61	% volume	AOC3_database	
1.83 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.107 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.338 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.856 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.97 U	ng/kg	FALSE	47.3	% mass	AOC3_database	3.09 %
1.45	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.175 U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.744 U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.793 U	ng/kg	FALSE	61.4	% volume	AOC3_database	
1.2 UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
2 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
1.7 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
3.3 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
5.3 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
12.6 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
50.1 C	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
3500 C	ng/kg	TRUE	61.7	% volume	AOC3_database	
581 C	ng/kg	TRUE	53.4	% volume	AOC3_database	
419 C	ng/kg	TRUE	61	% volume	AOC3_database	
277 C	ng/kg	TRUE	57.6	% volume	AOC3_database	
37.7 C	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
58.8 CJ	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
288 C	ng/kg	TRUE	77.18	% volume	AOC3_database	
579 C	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
788 C	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
52.5 C	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
252 C	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
114 C	ng/kg	TRUE	61.4	% volume	AOC3_database	
86.7	ng/kg	TRUE	70.94	% volume	AOC3_database	
8.4 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
3.5 U	ng/kg	FALSE	79	% volume	AOC3_database	
2.5 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
36.8 U	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
7.8 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
43.9 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
1.1 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
2.08	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
183	ng/kg	TRUE	61.7	% volume	AOC3_database	
30.2	ng/kg	TRUE	53.4	% volume	AOC3_database	
20.8	ng/kg	TRUE	61	% volume	AOC3_database	
14.1	ng/kg	TRUE	57.6	% volume	AOC3_database	
2.17	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
2.74 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
15.5	ng/kg	TRUE	77.18	% volume	AOC3_database	
31	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
45.8	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
2.7 U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
18.9	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
6.03	ng/kg	TRUE	61.4	% volume	AOC3_database	
281	ng/kg	TRUE	70.94	% volume	AOC3_database	
16.7	ng/kg	TRUE	72.99	% volume	AOC3_database	
3.2 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
3.6 U	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %

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10408	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10412	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10414	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10416	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10418	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10422	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10424	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10426	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10428	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10430	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10434	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10438	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10440	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10444	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10448	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10452	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10456	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10458	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10460	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10462	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10464	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10468	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10472	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10474	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10476	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10478	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10482	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10484	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10486	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10488	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10490	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10494	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10498	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10500	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10504	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10508	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10512	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10516	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10518	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10520	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10522	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10524	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10528	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10532	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10534	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10536	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10538	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10542	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10544	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10546	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10548	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10550	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10554	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10558	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10560	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10564	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10568	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10572	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10576	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids

Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1

EPA 1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C	PCBs	68194-15-0	PCB-143	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C	PCBs	68194-16-1	PCB-173	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	68194-17-2	PCB-198	Suspended

8	U	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
11	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
61.6	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
2.3	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C134	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C134	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C134	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C134	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C134	57.6	% volume	AOC3_database	
0	CU	ng/kg	FALSE	C134	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C134	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C134	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C134	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C134	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C134	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C134	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C134	61.4	% volume	AOC3_database	
1.3	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.9	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
2.3	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
3.2	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
17.7	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C171	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C171	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C171	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C171	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C171	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C171	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C171	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C171	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C171	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C171	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C171	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C171	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C171	61.4	% volume	AOC3_database	
28.2		ng/kg	TRUE		70.94	% volume	AOC3_database	
4.9	U	ng/kg	FALSE		72.99	% volume	AOC3_database	
1.2	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
3.2	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
8.1	J	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
4	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
16.5	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1.4	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
20.2	C	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
727	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
175	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
108	C	ng/kg	TRUE		61	% volume	AOC3_database	
93.4	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
11.9	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
15.9	CJ	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
144	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
143	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
206	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
18.2	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
68.5	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
35.2	C	ng/kg	TRUE		61.4	% volume	AOC3_database	

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10578	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10580	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10582	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10584	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10588	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10592	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10594	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10596	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10598	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10602	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10604	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10606	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10608	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10610	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10614	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10618	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10620	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10624	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10628	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10632	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10636	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10638	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10640	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10642	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10644	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10648	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10652	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10654	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10656	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10658	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10662	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10664	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10666	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10668	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10670	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10674	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10678	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10680	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10684	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10688	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10692	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10696	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10698	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10700	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10702	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10704	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10708	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10712	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10714	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10716	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10718	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10722	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10724	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10726	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10728	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10730	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10734	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10738	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10740	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89

EPA 1668C	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C	PCBs	68194-17-2	PCB-198	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C	PCBs	69782-90-7	PCB-157	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C	PCBs	69782-91-8	PCB-193	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended

0.6	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.9	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
2.7	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
4.2	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
13.9	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C156	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C156	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C156	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C156	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C156	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C156	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C156	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C156	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C156	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C156	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C156	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C156	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C156	61.4	% volume	AOC3_database	
126		ng/kg	TRUE		70.94	% volume	AOC3_database	
18.6		ng/kg	TRUE		72.99	% volume	AOC3_database	
12.6		ng/kg	TRUE		79	% volume	AOC3_database	
20.3		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
52		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
22		ng/kg	TRUE		81.45	% volume	AOC3_database	
163		ng/kg	TRUE		80.25	% volume	AOC3_database	
3.5		ng/kg	TRUE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C180	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C180	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C180	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C180	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C180	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C180	17.5	% mass	AOC3_database	0.857 %
0	CJ	ng/kg	TRUE	C180	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C180	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C180	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C180	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C180	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C180	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C180	61.4	% volume	AOC3_database	
1.2	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
1.4	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
2	UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
8.4	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C20	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C20	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C20	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C20	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C20	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C20	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C20	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C20	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C20	47.3	% mass	AOC3_database	3.09 %

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10744	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10748	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10752	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10756	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10758	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10760	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10762	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10764	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10768	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10772	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10774	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10776	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10778	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10782	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10784	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10786	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10788	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10790	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10794	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10798	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10800	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10804	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10808	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10812	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10816	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10818	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10820	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10822	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10824	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10828	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10832	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10834	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10836	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10838	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10842	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10844	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10846	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10848	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10850	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10854	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10858	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10860	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10864	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10868	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10872	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10876	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10878	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10880	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10882	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10884	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10888	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10892	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10894	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10896	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10898	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10902	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10904	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10906	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10908	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids

Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C	PCBs	7012-37-5	PCB-028	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C	PCBs	70362-41-3	PCB-108	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C	PCBs	70362-45-7	PCB-045	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended

0	C	ng/kg	TRUE	C20	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C20	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C20	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C20	61.4	% volume	AOC3_database	
209		ng/kg	TRUE		70.94	% volume	AOC3_database	
75		ng/kg	TRUE		72.99	% volume	AOC3_database	
109		ng/kg	TRUE		79	% volume	AOC3_database	
111		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
626		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
126		ng/kg	TRUE		81.45	% volume	AOC3_database	
426		ng/kg	TRUE		80.25	% volume	AOC3_database	
31	U	ng/kg	FALSE		49.2	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	62	% volume	AOC3_database	1.19 %
0	C	ng/kg	TRUE	C86	61.7	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	53.4	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	61	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	57.6	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	17.5	% mass	AOC3_database	0.857 %
0	C	ng/kg	TRUE	C86	18	% mass	AOC3_database	1.43 %
0	C	ng/kg	TRUE	C86	77.18	% volume	AOC3_database	
0	C	ng/kg	TRUE	C86	47.3	% mass	AOC3_database	3.09 %
0	C	ng/kg	TRUE	C86	84.6	% mass	AOC3_database	3.71 %
0	C	ng/kg	TRUE	C86	33.7	% mass	AOC3_database	1.24 %
0	C	ng/kg	TRUE	C86	23.2	% mass	AOC3_database	1.5 %
0	C	ng/kg	TRUE	C86	61.4	% volume	AOC3_database	
0		ng/kg	TRUE	C107	70.94	% volume	AOC3_database	
0		ng/kg	TRUE	C107	72.99	% volume	AOC3_database	
0	J	ng/kg	TRUE	C107	79	% volume	AOC3_database	
0		ng/kg	TRUE	C107	68.5	% mass	AOC3_database	3 %
0		ng/kg	TRUE	C107	76.5	% mass	AOC3_database	4.42 %
0		ng/kg	TRUE	C107	81.45	% volume	AOC3_database	
0		ng/kg	TRUE	C107	80.25	% volume	AOC3_database	
0		ng/kg	TRUE	C107	49.2	% volume	AOC3_database	
2.79	CU	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
115	C	ng/kg	TRUE		61.7	% volume	AOC3_database	
43.1	C	ng/kg	TRUE		53.4	% volume	AOC3_database	
12.8	C	ng/kg	TRUE		61	% volume	AOC3_database	
11.9	C	ng/kg	TRUE		57.6	% volume	AOC3_database	
1.72	C	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
3.86	C	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
8.94	C	ng/kg	TRUE		77.18	% volume	AOC3_database	
23.9	C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
25.2	C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
2.02	C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
3.27	C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
4.37	C	ng/kg	TRUE		61.4	% volume	AOC3_database	
65		ng/kg	TRUE		70.94	% volume	AOC3_database	
13.2		ng/kg	TRUE		72.99	% volume	AOC3_database	
21.7		ng/kg	TRUE		79	% volume	AOC3_database	
10.5		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
85.2		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
11.7		ng/kg	TRUE		81.45	% volume	AOC3_database	
109		ng/kg	TRUE		80.25	% volume	AOC3_database	
2.6		ng/kg	TRUE		49.2	% volume	AOC3_database	
0.385	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
30.7		ng/kg	TRUE		61.7	% volume	AOC3_database	
11.7		ng/kg	TRUE		53.4	% volume	AOC3_database	
4.07		ng/kg	TRUE		61	% volume	AOC3_database	
4.6	U	ng/kg	FALSE		57.6	% volume	AOC3_database	

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10910	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10914	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10918	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10920	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10924	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10928	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10932	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10936	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10938	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
10940	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
10942	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
10944	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
10948	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
10952	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
10954	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
10956	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
10958	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
10962	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
10964	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
10966	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
10968	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
10970	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
10974	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
10978	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
10980	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
10984	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
10988	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
10992	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
10996	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
10998	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11000	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11002	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11004	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11008	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11012	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11014	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11016	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11018	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11022	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11024	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11026	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11028	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11030	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11034	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11038	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11040	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11044	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11048	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11052	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11056	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11058	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11060	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11062	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11064	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11068	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11072	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11074	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11076	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11078	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C	PCBs	70362-48-0	PCB-076	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended

0.456 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
1.05	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
1.82	ng/kg	TRUE		77.18	% volume	AOC3_database	
5.73	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
6.03	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.485 J	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
0.62 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
1.12	ng/kg	TRUE		61.4	% volume	AOC3_database	
615	ng/kg	TRUE		70.94	% volume	AOC3_database	
107	ng/kg	TRUE		72.99	% volume	AOC3_database	
134	ng/kg	TRUE		79	% volume	AOC3_database	
100	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
502	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
118	ng/kg	TRUE		81.45	% volume	AOC3_database	
801	ng/kg	TRUE		80.25	% volume	AOC3_database	
23.2	ng/kg	TRUE		49.2	% volume	AOC3_database	
3.22 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
117	ng/kg	TRUE		61.7	% volume	AOC3_database	
38.8	ng/kg	TRUE		53.4	% volume	AOC3_database	
13.7	ng/kg	TRUE		61	% volume	AOC3_database	
12.5	ng/kg	TRUE		57.6	% volume	AOC3_database	
1.62 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
3.5 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
8.69	ng/kg	TRUE		77.18	% volume	AOC3_database	
28.2	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
28.7	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
2.36	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
3.53	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
5.17	ng/kg	TRUE		61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C47	70.94	% volume	AOC3_database	
0	ng/kg	TRUE	C47	72.99	% volume	AOC3_database	
0	ng/kg	TRUE	C47	79	% volume	AOC3_database	
0	ng/kg	TRUE	C47	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C47	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C47	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C47	80.25	% volume	AOC3_database	
0 U	ng/kg	FALSE	C47	49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C61	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C61	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C61	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C61	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C61	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C61	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C61	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C61	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C61	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C61	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C61	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C61	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C61	61.4	% volume	AOC3_database	
19.7	ng/kg	TRUE		70.94	% volume	AOC3_database	
3.5 J	ng/kg	TRUE		72.99	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
13.3	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
2.3 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
4.4 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.406 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %

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11082	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11084	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11086	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11088	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11090	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11094	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11098	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11100	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11104	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11108	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11112	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11116	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11118	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11120	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11122	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11124	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11128	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11132	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11134	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11136	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11138	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11142	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11144	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11146	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11148	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11150	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11154	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11158	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11160	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11164	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11168	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11172	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11176	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11178	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11180	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11182	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11184	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11188	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11192	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11194	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11196	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11198	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11202	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11204	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11206	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11208	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11210	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11214	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11218	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11220	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11224	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11228	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11232	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11236	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11238	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11240	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11242	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11244	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11248	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C	PCBs	70424-67-8	PCB-057	Suspended

5.07 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
2.24 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.85 U	ng/kg	FALSE		61	% volume	AOC3_database	
1.72 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.499 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.299 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.344 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.299 U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
0.173 U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.115 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.0926 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.177 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
1.3 J	ng/kg	TRUE		70.94	% volume	AOC3_database	
0.4 J	ng/kg	TRUE		72.99	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
1.6 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
2.1 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
4.1 UJ	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.439 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
4.72 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
2.05 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.771 U	ng/kg	FALSE		61	% volume	AOC3_database	
1.78 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.454 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.262 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.369 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
1.13	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
1.18	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.122 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.13 J	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.188 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
6.3	ng/kg	TRUE		70.94	% volume	AOC3_database	
0.8 J	ng/kg	TRUE		72.99	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
2.4 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
3.4 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
10.9 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.6 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.442 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
4.73 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
2.09 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.793 U	ng/kg	FALSE		61	% volume	AOC3_database	
1.68 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.465 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.279 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.312 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.458 J	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
0.918	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.114 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.126 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.162 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C40	70.94	% volume	AOC3_database	
0 U	ng/kg	FALSE	C40	72.99	% volume	AOC3_database	
0	ng/kg	TRUE	C40	79	% volume	AOC3_database	
0	ng/kg	TRUE	C40	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C40	76.5	% mass	AOC3_database	4.42 %

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11252	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11254	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11256	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11258	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11262	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11264	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11266	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11268	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11270	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11274	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11278	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11280	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11284	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11288	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11292	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11296	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11298	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11300	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11302	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11304	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11308	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11312	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11314	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11316	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11318	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11322	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11324	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11326	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11328	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11330	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11334	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11338	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11340	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11344	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11348	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11352	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11356	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11358	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11360	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11362	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11364	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11368	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11372	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11374	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11376	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11378	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11382	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11384	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11386	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11388	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11390	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11394	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11398	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11400	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11404	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11408	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11412	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11416	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11418	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1

EPA 1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C	PCBs	70424-70-3	PCB-124	Suspended

0	ng/kg	TRUE	C40	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C40	80.25	% volume	AOC3_database	
0 U	ng/kg	FALSE	C40	49.2	% volume	AOC3_database	
2.61 CU	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
130 C	ng/kg	TRUE		61.7	% volume	AOC3_database	
19.7 CU	ng/kg	FALSE		53.4	% volume	AOC3_database	
16.9 C	ng/kg	TRUE		61	% volume	AOC3_database	
12.2 C	ng/kg	TRUE		57.6	% volume	AOC3_database	
1.43 CU	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
2.92 C	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
10.6 C	ng/kg	TRUE		77.18	% volume	AOC3_database	
28.4 C	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
31.2 C	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
2.38 C	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
3.74 C	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
4.47 C	ng/kg	TRUE		61.4	% volume	AOC3_database	
158	ng/kg	TRUE		70.94	% volume	AOC3_database	
23.3	ng/kg	TRUE		72.99	% volume	AOC3_database	
25.9 J	ng/kg	TRUE		79	% volume	AOC3_database	
32.6	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
106	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
35.8	ng/kg	TRUE		81.45	% volume	AOC3_database	
212	ng/kg	TRUE		80.25	% volume	AOC3_database	
6.7	ng/kg	TRUE		49.2	% volume	AOC3_database	
0.464 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
8.94 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
3.54 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
3.73 U	ng/kg	FALSE		61	% volume	AOC3_database	
2.01 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.535 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.627 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.604 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
1.17 U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
1.66 U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.18 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.419 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
1.18 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
1 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
1.4 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
2.2 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
5.2 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C107	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C107	61.7	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C107	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C107	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C107	57.6	% volume	AOC3_database	
0 CU	ng/kg	FALSE	C107	17.5	% mass	AOC3_database	0.857 %
0 C	ng/kg	TRUE	C107	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C107	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C107	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C107	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C107	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C107	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C107	61.4	% volume	AOC3_database	
166	ng/kg	TRUE		70.94	% volume	AOC3_database	

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11420	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11422	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11424	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11428	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11432	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11434	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11436	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11438	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11442	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11444	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11446	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11448	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11450	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11454	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11458	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11460	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11462	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11464	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11466	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11470	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11474	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11476	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11478	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11482	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11484	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11486	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11488	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11490	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11494	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11498	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11500	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11502	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11504	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11506	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11510	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11514	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11516	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11518	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11522	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11524	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11526	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11528	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11530	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11534	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11538	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11540	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11544	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11548	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11552	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11556	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11558	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11560	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11562	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11564	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11568	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11572	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11574	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11576	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11578	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98

EPA 1668C	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C	PCBs	70424-70-3	PCB-124	Suspended
EPA 1668C	PCBs	70424-70-3	PCB-124	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended

12.2	ng/kg	TRUE	72.99	% volume	AOC3_database	
15.9 J	ng/kg	TRUE	79	% volume	AOC3_database	
28.5	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
107	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
22.5 U	ng/kg	FALSE	81.45	% volume	AOC3_database	
474	ng/kg	TRUE	80.25	% volume	AOC3_database	
2.6 U	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.275 J	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
11.7	ng/kg	TRUE	61.7	% volume	AOC3_database	
2.17 J	ng/kg	TRUE	53.4	% volume	AOC3_database	
1.55 J	ng/kg	TRUE	61	% volume	AOC3_database	
1.32 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.166 J	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
0.254 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.729 J	ng/kg	TRUE	77.18	% volume	AOC3_database	
0.495 J	ng/kg	TRUE	61.4	% volume	AOC3_database	
4.92	ng/kg	TRUE	70.94	% volume	AOC3_database	
0.843 J	ng/kg	TRUE	79	% volume	AOC3_database	
1.46 J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
1.63 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
1.44 J	ng/kg	TRUE	81.45	% volume	AOC3_database	
0.232 U	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.0801 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
0.551 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
0.423 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
0.318 U	ng/kg	FALSE	61	% volume	AOC3_database	
0.504 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.0523 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.0462 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.132 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.0826 U	ng/kg	FALSE	61.4	% volume	AOC3_database	
1.63 J	ng/kg	TRUE	70.94	% volume	AOC3_database	
0.382 J	ng/kg	TRUE	79	% volume	AOC3_database	
1.72 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
0.725 U	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
0.641 J	ng/kg	TRUE	81.45	% volume	AOC3_database	
0.163 U	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.434 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
10.1 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
2 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
1.13 J	ng/kg	TRUE	61	% volume	AOC3_database	
1.56 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.446 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.599	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
0.954 J	ng/kg	TRUE	77.18	% volume	AOC3_database	
1.29	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
1.59	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.245 J	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
0.361 J	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
0.323 J	ng/kg	TRUE	61.4	% volume	AOC3_database	
13.5	ng/kg	TRUE	70.94	% volume	AOC3_database	
4.9 J	ng/kg	TRUE	72.99	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
1.7 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
2.2 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
13.1 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.62 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %

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11582	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11584	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11586	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11588	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11590	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11594	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11598	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11600	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11604	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11608	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11612	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11616	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11618	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11620	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11622	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11624	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11628	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11632	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11634	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11636	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11638	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11642	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11644	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11646	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11648	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11650	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11654	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11658	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11660	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11664	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11668	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11672	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11676	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11678	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11680	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11682	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11684	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11688	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11692	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11694	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11696	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11698	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11702	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11704	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11706	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11708	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11710	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11714	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11718	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11720	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11724	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11728	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11732	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11736	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11738	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11740	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11742	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11744	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11748	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C	PCBs	73575-55-0	PCB-094	Suspended

18.5 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
5.08 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
2.8	ng/kg	TRUE	61	% volume	AOC3_database	
2.19 J	ng/kg	TRUE	57.6	% volume	AOC3_database	
0.396 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.514	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
1.68	ng/kg	TRUE	77.18	% volume	AOC3_database	
5.38	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
5.65	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.45 J	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
0.746	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
0.767	ng/kg	TRUE	61.4	% volume	AOC3_database	
24.2	ng/kg	TRUE	70.94	% volume	AOC3_database	
2.4 U	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
24.1	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
2.3 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
4.5 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.225 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
13	ng/kg	TRUE	61.7	% volume	AOC3_database	
4.09 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
1.72 U	ng/kg	FALSE	61	% volume	AOC3_database	
1.44 J	ng/kg	TRUE	57.6	% volume	AOC3_database	
0.472 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.776 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.977 J	ng/kg	TRUE	77.18	% volume	AOC3_database	
3.18	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
3.93	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.259 J	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
1.02 U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.821 U	ng/kg	FALSE	61.4	% volume	AOC3_database	
20.4 U	ng/kg	FALSE	70.94	% volume	AOC3_database	
1.9 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
2 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
7.3 U	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
5.1 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
12.3 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
1.6 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.476	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
10.6	ng/kg	TRUE	61.7	% volume	AOC3_database	
2.46	ng/kg	TRUE	53.4	% volume	AOC3_database	
0.704 U	ng/kg	FALSE	61	% volume	AOC3_database	
2.74 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.175 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
1.34 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
1.01 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
2.82 U	ng/kg	FALSE	47.3	% mass	AOC3_database	3.09 %
3.43	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.191 U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.795	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
1.15 U	ng/kg	FALSE	61.4	% volume	AOC3_database	
4.8 U	ng/kg	FALSE	70.94	% volume	AOC3_database	
2.7 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
3 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
2.5 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
4.9 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %

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11752	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11754	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11756	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11758	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11762	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11764	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11766	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11768	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11770	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11774	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11778	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11780	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11784	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11788	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11792	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11796	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11798	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11800	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11802	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11804	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11808	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11812	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11814	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11816	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11818	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11822	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11824	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11826	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11828	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11830	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11834	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11838	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11840	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11844	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11848	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11852	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11856	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11858	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11860	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11862	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11864	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11868	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11872	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11874	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11876	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11878	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11882	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11884	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11886	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11888	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11890	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11894	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11898	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11900	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11904	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11908	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11912	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11916	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11918	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1

EPA 1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C	PCBs	73575-56-1	PCB-093	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C	PCBs	74338-23-1	PCB-073	Suspended

7.9	U	ng/kg	FALSE	81.45 % volume	AOC3_database	
18.8	U	ng/kg	FALSE	80.25 % volume	AOC3_database	
2.4	U	ng/kg	FALSE	49.2 % volume	AOC3_database	
28.2	CU	ng/kg	FALSE	62 % volume	AOC3_database	1.19 %
2010	C	ng/kg	TRUE	61.7 % volume	AOC3_database	
356	C	ng/kg	TRUE	53.4 % volume	AOC3_database	
0.651	CU	ng/kg	FALSE	61 % volume	AOC3_database	
180	C	ng/kg	TRUE	57.6 % volume	AOC3_database	
0.215	CU	ng/kg	FALSE	17.5 % mass	AOC3_database	0.857 %
50.8	C	ng/kg	TRUE	18 % mass	AOC3_database	1.43 %
162	C	ng/kg	TRUE	77.18 % volume	AOC3_database	
510	C	ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
614	C	ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
37.9	C	ng/kg	TRUE	33.7 % mass	AOC3_database	1.24 %
113	C	ng/kg	TRUE	23.2 % mass	AOC3_database	1.5 %
87.2	C	ng/kg	TRUE	61.4 % volume	AOC3_database	
4.6	U	ng/kg	FALSE	70.94 % volume	AOC3_database	
2.5	UJ	ng/kg	FALSE	72.99 % volume	AOC3_database	
3	UJ	ng/kg	FALSE	79 % volume	AOC3_database	
2.4	UJ	ng/kg	FALSE	68.5 % mass	AOC3_database	3 %
4.9	UJ	ng/kg	FALSE	76.5 % mass	AOC3_database	4.42 %
7.8	U	ng/kg	FALSE	81.45 % volume	AOC3_database	
18.6	U	ng/kg	FALSE	80.25 % volume	AOC3_database	
2.4	U	ng/kg	FALSE	49.2 % volume	AOC3_database	
0.592	U	ng/kg	FALSE	62 % volume	AOC3_database	1.19 %
30.8	U	ng/kg	FALSE	61.7 % volume	AOC3_database	
4.79		ng/kg	TRUE	53.4 % volume	AOC3_database	
4.1	U	ng/kg	FALSE	61 % volume	AOC3_database	
2.71	U	ng/kg	FALSE	57.6 % volume	AOC3_database	
0.408	U	ng/kg	FALSE	17.5 % mass	AOC3_database	0.857 %
0.502		ng/kg	TRUE	18 % mass	AOC3_database	1.43 %
1.78		ng/kg	TRUE	77.18 % volume	AOC3_database	
5.58		ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
5.05		ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
0.371	U	ng/kg	FALSE	33.7 % mass	AOC3_database	1.24 %
1.05		ng/kg	TRUE	23.2 % mass	AOC3_database	1.5 %
1.18	U	ng/kg	FALSE	61.4 % volume	AOC3_database	
3.4	UJ	ng/kg	FALSE	70.94 % volume	AOC3_database	
1.8	UJ	ng/kg	FALSE	72.99 % volume	AOC3_database	
3.1	UJ	ng/kg	FALSE	79 % volume	AOC3_database	
2.5	UJ	ng/kg	FALSE	68.5 % mass	AOC3_database	3 %
4.9	UJ	ng/kg	FALSE	76.5 % mass	AOC3_database	4.42 %
7.9	U	ng/kg	FALSE	81.45 % volume	AOC3_database	
18.9	U	ng/kg	FALSE	80.25 % volume	AOC3_database	
2.4	U	ng/kg	FALSE	49.2 % volume	AOC3_database	
0.666		ng/kg	TRUE	62 % volume	AOC3_database	1.19 %
1.78	U	ng/kg	FALSE	61.7 % volume	AOC3_database	
1.3	U	ng/kg	FALSE	53.4 % volume	AOC3_database	
0.933	U	ng/kg	FALSE	61 % volume	AOC3_database	
0.674	U	ng/kg	FALSE	57.6 % volume	AOC3_database	
0.276	U	ng/kg	FALSE	17.5 % mass	AOC3_database	0.857 %
0.152	U	ng/kg	FALSE	18 % mass	AOC3_database	1.43 %
0.175	U	ng/kg	FALSE	77.18 % volume	AOC3_database	
0.777		ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
1.11		ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
0.0921	U	ng/kg	FALSE	33.7 % mass	AOC3_database	1.24 %
0.104	U	ng/kg	FALSE	23.2 % mass	AOC3_database	1.5 %
0.101	U	ng/kg	FALSE	61.4 % volume	AOC3_database	
1.3	UJ	ng/kg	FALSE	70.94 % volume	AOC3_database	

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11920	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11922	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11924	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11928	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11932	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11934	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11936	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11938	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
11942	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
11944	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
11946	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
11948	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
11950	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
11954	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
11958	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
11960	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
11964	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
11968	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
11972	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
11976	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
11978	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
11980	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
11982	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
11984	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
11988	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
11992	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
11994	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
11996	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
11998	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12002	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12004	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12006	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12008	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12010	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12014	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12018	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12020	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12024	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12028	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12032	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12036	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12038	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12040	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12042	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12044	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12048	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12052	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12054	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12056	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12058	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12062	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12064	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12066	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12068	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12070	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12074	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12078	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12080	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12084	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89

EPA 1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C	PCBs	74472-33-6	PCB-059	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended

0.3	UJ	ng/kg	FALSE	72.99 % volume	AOC3_database	
0.9	UJ	ng/kg	FALSE	79 % volume	AOC3_database	
0.8	UJ	ng/kg	FALSE	68.5 % mass	AOC3_database	3 %
1.8	UJ	ng/kg	FALSE	76.5 % mass	AOC3_database	4.42 %
2.2	UJ	ng/kg	FALSE	81.45 % volume	AOC3_database	
4.3	UJ	ng/kg	FALSE	80.25 % volume	AOC3_database	
0.4	UJ	ng/kg	FALSE	49.2 % volume	AOC3_database	
0.561	U	ng/kg	FALSE	62 % volume	AOC3_database	1.19 %
4.83	U	ng/kg	FALSE	61.7 % volume	AOC3_database	
2.13	U	ng/kg	FALSE	53.4 % volume	AOC3_database	
0.81	U	ng/kg	FALSE	61 % volume	AOC3_database	
1.86	U	ng/kg	FALSE	57.6 % volume	AOC3_database	
0.476	U	ng/kg	FALSE	17.5 % mass	AOC3_database	0.857 %
0.645		ng/kg	TRUE	18 % mass	AOC3_database	1.43 %
0.884	J	ng/kg	TRUE	77.18 % volume	AOC3_database	
3.08		ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
3.61		ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
0.284	U	ng/kg	FALSE	33.7 % mass	AOC3_database	1.24 %
0.26	J	ng/kg	TRUE	23.2 % mass	AOC3_database	1.5 %
0.18	U	ng/kg	FALSE	61.4 % volume	AOC3_database	
1	UJ	ng/kg	FALSE	70.94 % volume	AOC3_database	
0.2	UJ	ng/kg	FALSE	72.99 % volume	AOC3_database	
238		ng/kg	TRUE	79 % volume	AOC3_database	
0.9	UJ	ng/kg	FALSE	68.5 % mass	AOC3_database	3 %
1.9	UJ	ng/kg	FALSE	76.5 % mass	AOC3_database	4.42 %
2.4	UJ	ng/kg	FALSE	81.45 % volume	AOC3_database	
4.6	U	ng/kg	FALSE	80.25 % volume	AOC3_database	
0.4	UJ	ng/kg	FALSE	49.2 % volume	AOC3_database	
1.56	C	ng/kg	TRUE	62 % volume	AOC3_database	1.19 %
65.6	C	ng/kg	TRUE	61.7 % volume	AOC3_database	
20.5	C	ng/kg	TRUE	53.4 % volume	AOC3_database	
7.76	C	ng/kg	TRUE	61 % volume	AOC3_database	
7.27	C	ng/kg	TRUE	57.6 % volume	AOC3_database	
0.754	CU	ng/kg	FALSE	17.5 % mass	AOC3_database	0.857 %
2.25	C	ng/kg	TRUE	18 % mass	AOC3_database	1.43 %
4.96	C	ng/kg	TRUE	77.18 % volume	AOC3_database	
13.3	C	ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
13.8	C	ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
1.3	C	ng/kg	TRUE	33.7 % mass	AOC3_database	1.24 %
1.94	C	ng/kg	TRUE	23.2 % mass	AOC3_database	1.5 %
2.63	C	ng/kg	TRUE	61.4 % volume	AOC3_database	
44.3		ng/kg	TRUE	70.94 % volume	AOC3_database	
9.9		ng/kg	TRUE	72.99 % volume	AOC3_database	
0.9	UJ	ng/kg	FALSE	79 % volume	AOC3_database	
0.9	UJ	ng/kg	FALSE	68.5 % mass	AOC3_database	3 %
1.8	UJ	ng/kg	FALSE	76.5 % mass	AOC3_database	4.42 %
2.3	UJ	ng/kg	FALSE	81.45 % volume	AOC3_database	
4.5	U	ng/kg	FALSE	80.25 % volume	AOC3_database	
1.6	J	ng/kg	TRUE	49.2 % volume	AOC3_database	
0.662	U	ng/kg	FALSE	62 % volume	AOC3_database	1.19 %
23.5	U	ng/kg	FALSE	61.7 % volume	AOC3_database	
6.96	U	ng/kg	FALSE	53.4 % volume	AOC3_database	
3.35		ng/kg	TRUE	61 % volume	AOC3_database	
3.45	J	ng/kg	TRUE	57.6 % volume	AOC3_database	
0.447	U	ng/kg	FALSE	17.5 % mass	AOC3_database	0.857 %
1.23		ng/kg	TRUE	18 % mass	AOC3_database	1.43 %
2.66		ng/kg	TRUE	77.18 % volume	AOC3_database	
6.54		ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
6.76		ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %

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12088	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12092	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12096	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12098	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12100	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12102	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12104	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12108	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12112	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12114	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12116	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12118	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12122	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12124	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12126	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12128	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12130	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12134	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12138	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12140	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12144	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12148	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12152	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12156	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12158	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12160	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12162	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12164	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12168	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12172	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12174	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12176	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12178	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12182	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12184	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12186	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12188	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12190	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12194	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12198	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12200	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12204	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12208	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12212	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12216	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12218	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12220	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12222	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12224	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12228	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12232	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12234	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12236	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12238	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12242	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12244	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12246	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12248	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12250	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C	PCBs	74472-35-8	PCB-109	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended

0.556 J	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
0.772	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
1.19	ng/kg	TRUE		61.4	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.2 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
1 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
28.5	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
2.5 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
4.9 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
3.26	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
180	ng/kg	TRUE		61.7	% volume	AOC3_database	
26.1 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
30.6	ng/kg	TRUE		61	% volume	AOC3_database	
20.2	ng/kg	TRUE		57.6	% volume	AOC3_database	
2.53	ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
4.64	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
17.3	ng/kg	TRUE		77.18	% volume	AOC3_database	
43.7	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
47.4	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
4.28	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
7.46	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
8.69	ng/kg	TRUE		61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C83	70.94	% volume	AOC3_database	
0 U	ng/kg	FALSE	C83	72.99	% volume	AOC3_database	
0 UJ	ng/kg	FALSE	C83	79	% volume	AOC3_database	
0	ng/kg	TRUE	C83	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C83	76.5	% mass	AOC3_database	4.42 %
0 U	ng/kg	FALSE	C83	81.45	% volume	AOC3_database	
0 U	ng/kg	FALSE	C83	80.25	% volume	AOC3_database	
0 UJ	ng/kg	FALSE	C83	49.2	% volume	AOC3_database	
0.125 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
1.26 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
0.685 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
0.458 U	ng/kg	FALSE		61	% volume	AOC3_database	
1.8 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.121 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.147 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.262 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.606 U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
0.29 U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.0983 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.156 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.814 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
62.1	ng/kg	TRUE		70.94	% volume	AOC3_database	
1.4 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
1.9 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.5 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
12.8	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
4.9 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
11.7 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1.5 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
1.12	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
63.7	ng/kg	TRUE		61.7	% volume	AOC3_database	
9.3 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
9.16	ng/kg	TRUE		61	% volume	AOC3_database	
5.47 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.59 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %

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12254	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12258	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12260	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12264	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12268	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12272	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12276	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12278	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12280	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12282	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12284	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12288	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12292	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12294	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12296	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12298	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12302	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12304	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12306	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12308	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12310	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12314	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12318	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12320	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12324	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12328	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12332	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12336	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12338	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12340	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12342	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12344	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12348	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12352	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12354	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12356	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12358	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12362	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12364	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12366	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12368	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12370	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12374	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12378	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12380	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12384	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12388	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12392	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12396	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12398	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12400	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12402	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12404	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12408	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12412	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12414	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12416	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12418	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12422	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids

Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C	PCBs	74472-38-1	PCB-115	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C	PCBs	74472-39-2	PCB-125	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended

1.24 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
4.9	ng/kg	TRUE		77.18	% volume	AOC3_database	
13.1	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
13.8	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.96 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
1.2	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
2.39	ng/kg	TRUE		61.4	% volume	AOC3_database	
56.3	ng/kg	TRUE		70.94	% volume	AOC3_database	
5.4 U	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
8.8	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
1.4 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
2 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
48.4	ng/kg	TRUE		80.25	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C110	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C110	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C110	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C110	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C110	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C110	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C110	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C110	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C110	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C110	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C110	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C110	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C110	61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C87	70.94	% volume	AOC3_database	
0	ng/kg	TRUE	C87	72.99	% volume	AOC3_database	
0 J	ng/kg	TRUE	C87	79	% volume	AOC3_database	
0	ng/kg	TRUE	C87	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C87	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C87	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C87	80.25	% volume	AOC3_database	
0 U	ng/kg	FALSE	C87	49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C86	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C86	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C86	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C86	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C86	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C86	17.5	% mass	AOC3_database	0.857 %
0 C	ng/kg	TRUE	C86	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C86	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C86	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C86	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C86	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C86	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C86	61.4	% volume	AOC3_database	
0 UJ	ng/kg	FALSE	C116	70.94	% volume	AOC3_database	
0 UJ	ng/kg	FALSE	C116	72.99	% volume	AOC3_database	
0 UJ	ng/kg	FALSE	C116	79	% volume	AOC3_database	
0 UJ	ng/kg	FALSE	C116	68.5	% mass	AOC3_database	3 %
0 UJ	ng/kg	FALSE	C116	76.5	% mass	AOC3_database	4.42 %
0 UJ	ng/kg	FALSE	C116	81.45	% volume	AOC3_database	
0 U	ng/kg	FALSE	C116	80.25	% volume	AOC3_database	
0 UJ	ng/kg	FALSE	C116	49.2	% volume	AOC3_database	
0.25 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
2.61 U	ng/kg	FALSE		61.7	% volume	AOC3_database	

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12424	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12426	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12428	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12430	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12434	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12438	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12440	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12444	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12448	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12452	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12456	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12458	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12460	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12462	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12464	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12468	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12472	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12474	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12476	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12478	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12482	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12484	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12486	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12488	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12490	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12494	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12498	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12500	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12504	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12508	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12512	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12516	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12518	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12520	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12522	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12524	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12528	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12532	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12534	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12536	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12538	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12542	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12544	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12546	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12548	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12550	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12554	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12558	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12560	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12564	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12568	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12572	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12576	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12578	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12580	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12582	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12584	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12588	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12592	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C	PCBs	74472-42-7	PCB-158	Suspended

1.89	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.32	U	ng/kg	FALSE		61	% volume	AOC3_database	
1.36	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.386	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.195	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.253	U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.479	U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
0.505	J	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.111	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.0934	U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.173	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
3.5	UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
1	UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
2.2	UJ	ng/kg	FALSE		79	% volume	AOC3_database	
2.5	UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
5.5	UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
7.5	U	ng/kg	FALSE		81.45	% volume	AOC3_database	
42.4	U	ng/kg	FALSE		80.25	% volume	AOC3_database	
1.1	UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.34	U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
3.4	U	ng/kg	FALSE		61.7	% volume	AOC3_database	
2.47	U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.72	U	ng/kg	FALSE		61	% volume	AOC3_database	
1.79	U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.503	U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.254	U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.336	U	ng/kg	FALSE		77.18	% volume	AOC3_database	
0.803		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
1.12		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.14	U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.669	J	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.221	U	ng/kg	FALSE		61.4	% volume	AOC3_database	
0		ng/kg	TRUE	C136	70.94	% volume	AOC3_database	
0		ng/kg	TRUE	C136	72.99	% volume	AOC3_database	
0		ng/kg	TRUE	C136	79	% volume	AOC3_database	
0		ng/kg	TRUE	C136	68.5	% mass	AOC3_database	3 %
0		ng/kg	TRUE	C136	76.5	% mass	AOC3_database	4.42 %
0	U	ng/kg	FALSE	C136	81.45	% volume	AOC3_database	
0		ng/kg	TRUE	C136	80.25	% volume	AOC3_database	
0		ng/kg	TRUE	C136	49.2	% volume	AOC3_database	
7.89		ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
511		ng/kg	TRUE		61.7	% volume	AOC3_database	
77.8		ng/kg	TRUE		53.4	% volume	AOC3_database	
67.4		ng/kg	TRUE		61	% volume	AOC3_database	
42.9		ng/kg	TRUE		57.6	% volume	AOC3_database	
5.34		ng/kg	TRUE		17.5	% mass	AOC3_database	0.857 %
8.81	J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
42.9		ng/kg	TRUE		77.18	% volume	AOC3_database	
86.6		ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
108		ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
8.22		ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
25.8		ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
18.2		ng/kg	TRUE		61.4	% volume	AOC3_database	
530		ng/kg	TRUE		70.94	% volume	AOC3_database	
56		ng/kg	TRUE		72.99	% volume	AOC3_database	
59.5		ng/kg	TRUE		79	% volume	AOC3_database	
94.9		ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
263		ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
131		ng/kg	TRUE		81.45	% volume	AOC3_database	

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12594	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12596	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12598	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12602	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12604	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12606	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12608	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12610	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12614	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12618	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12620	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12624	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12628	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12632	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12636	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12638	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12640	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12642	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12644	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12648	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12652	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12654	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12656	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12658	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12662	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12664	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12666	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12668	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12670	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12674	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12678	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12680	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12684	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12688	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12692	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12696	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12698	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12700	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12702	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12704	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12708	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12712	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12714	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12716	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12718	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12722	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12724	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12726	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12728	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12730	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12734	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12738	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12740	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12744	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12748	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12752	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12756	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12758	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12760	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1

EPA 1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C	PCBs	74472-44-9	PCB-163	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C	PCBs	74472-45-0	PCB-164	Suspended

1490	ng/kg	TRUE		80.25	% volume	AOC3_database	
16.6	ng/kg	TRUE		49.2	% volume	AOC3_database	
0.488 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
15 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
3.58 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
2.59 U	ng/kg	FALSE		61	% volume	AOC3_database	
2.68 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.528 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.536 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.681 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
1.28 U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
1.07 U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.214 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.354 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.175 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C132	70.94	% volume	AOC3_database	
0	ng/kg	TRUE	C132	72.99	% volume	AOC3_database	
0	ng/kg	TRUE	C132	79	% volume	AOC3_database	
0	ng/kg	TRUE	C132	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C132	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C132	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C132	80.25	% volume	AOC3_database	
0	ng/kg	TRUE	C132	49.2	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	62	% volume	AOC3_database	1.19 %
0 C	ng/kg	TRUE	C129	61.7	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	53.4	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	61	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	57.6	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	17.5	% mass	AOC3_database	0.857 %
0 CJ	ng/kg	TRUE	C129	18	% mass	AOC3_database	1.43 %
0 C	ng/kg	TRUE	C129	77.18	% volume	AOC3_database	
0 C	ng/kg	TRUE	C129	47.3	% mass	AOC3_database	3.09 %
0 C	ng/kg	TRUE	C129	84.6	% mass	AOC3_database	3.71 %
0 C	ng/kg	TRUE	C129	33.7	% mass	AOC3_database	1.24 %
0 C	ng/kg	TRUE	C129	23.2	% mass	AOC3_database	1.5 %
0 C	ng/kg	TRUE	C129	61.4	% volume	AOC3_database	
1680	ng/kg	TRUE		70.94	% volume	AOC3_database	
165	ng/kg	TRUE		72.99	% volume	AOC3_database	
163	ng/kg	TRUE		79	% volume	AOC3_database	
321	ng/kg	TRUE		68.5	% mass	AOC3_database	3 %
877	ng/kg	TRUE		76.5	% mass	AOC3_database	4.42 %
388	ng/kg	TRUE		81.45	% volume	AOC3_database	
5120	ng/kg	TRUE		80.25	% volume	AOC3_database	
65.2	ng/kg	TRUE		49.2	% volume	AOC3_database	
5.58	ng/kg	TRUE		62	% volume	AOC3_database	1.19 %
16.3 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
58.8	ng/kg	TRUE		53.4	% volume	AOC3_database	
48.6	ng/kg	TRUE		61	% volume	AOC3_database	
30.7	ng/kg	TRUE		57.6	% volume	AOC3_database	
4.1 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
6.37 J	ng/kg	TRUE		18	% mass	AOC3_database	1.43 %
31.1	ng/kg	TRUE		77.18	% volume	AOC3_database	
56.1	ng/kg	TRUE		47.3	% mass	AOC3_database	3.09 %
69.8	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
5.33	ng/kg	TRUE		33.7	% mass	AOC3_database	1.24 %
20.7	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
13.1	ng/kg	TRUE		61.4	% volume	AOC3_database	
0	ng/kg	TRUE	C163	70.94	% volume	AOC3_database	
0	ng/kg	TRUE	C163	72.99	% volume	AOC3_database	

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12762	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12764	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12768	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12772	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12774	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12776	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12778	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12782	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12784	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12786	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12788	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12790	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12794	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12798	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12800	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12804	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12808	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12812	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12816	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12818	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12820	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12822	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12824	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12828	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12832	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12834	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12836	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12838	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12842	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12844	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12846	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12848	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12850	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12854	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12858	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12860	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12864	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12868	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12872	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12876	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12878	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12880	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12882	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12884	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12888	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12892	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12894	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12896	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12898	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12902	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12904	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12906	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12908	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12910	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12914	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12918	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12920	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12924	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12928	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83

EPA 1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended

0	ng/kg	TRUE	C163	79	% volume	AOC3_database	
0	ng/kg	TRUE	C163	68.5	% mass	AOC3_database	3 %
0	ng/kg	TRUE	C163	76.5	% mass	AOC3_database	4.42 %
0	ng/kg	TRUE	C163	81.45	% volume	AOC3_database	
0	ng/kg	TRUE	C163	80.25	% volume	AOC3_database	
0	ng/kg	TRUE	C163	49.2	% volume	AOC3_database	
0.594 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
18.2 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
4.34 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
3.14 U	ng/kg	FALSE		61	% volume	AOC3_database	
3.11 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.641 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.651 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.77 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
1.5 U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
1.25 U	ng/kg	FALSE		84.6	% mass	AOC3_database	3.71 %
0.252 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.397 U	ng/kg	FALSE		23.2	% mass	AOC3_database	1.5 %
0.203 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
1.2 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.3 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
0.9 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
2 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
2.7 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
15.4 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.433 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
10.4 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
3.69 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
2.01 U	ng/kg	FALSE		61	% volume	AOC3_database	
1.68 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.534 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.292 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
1.34 U	ng/kg	FALSE		77.18	% volume	AOC3_database	
2.06 U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
2.7	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.233 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %
0.61 J	ng/kg	TRUE		23.2	% mass	AOC3_database	1.5 %
0.508 U	ng/kg	FALSE		61.4	% volume	AOC3_database	
1.7 UJ	ng/kg	FALSE		70.94	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE		72.99	% volume	AOC3_database	
1.1 UJ	ng/kg	FALSE		79	% volume	AOC3_database	
1.1 UJ	ng/kg	FALSE		68.5	% mass	AOC3_database	3 %
2.5 UJ	ng/kg	FALSE		76.5	% mass	AOC3_database	4.42 %
3.7 UJ	ng/kg	FALSE		81.45	% volume	AOC3_database	
15.2 U	ng/kg	FALSE		80.25	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE		49.2	% volume	AOC3_database	
0.278 U	ng/kg	FALSE		62	% volume	AOC3_database	1.19 %
4.06 U	ng/kg	FALSE		61.7	% volume	AOC3_database	
2.4 U	ng/kg	FALSE		53.4	% volume	AOC3_database	
1.3 U	ng/kg	FALSE		61	% volume	AOC3_database	
1.15 U	ng/kg	FALSE		57.6	% volume	AOC3_database	
0.346 U	ng/kg	FALSE		17.5	% mass	AOC3_database	0.857 %
0.189 U	ng/kg	FALSE		18	% mass	AOC3_database	1.43 %
0.532 J	ng/kg	TRUE		77.18	% volume	AOC3_database	
0.439 U	ng/kg	FALSE		47.3	% mass	AOC3_database	3.09 %
0.722 J	ng/kg	TRUE		84.6	% mass	AOC3_database	3.71 %
0.112 U	ng/kg	FALSE		33.7	% mass	AOC3_database	1.24 %

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12932	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12936	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12938	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
12940	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
12942	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
12944	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
12948	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
12952	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
12954	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
12956	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
12958	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
12962	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
12964	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
12966	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
12968	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
12970	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
12974	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
12978	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
12980	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
12984	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
12988	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
12992	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
12996	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
12998	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13000	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13002	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13004	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13008	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13012	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13014	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13016	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13018	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13022	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13024	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13026	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13028	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13030	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13034	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13038	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13040	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13044	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13048	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13052	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13056	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13058	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13060	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13062	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13064	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13068	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13072	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13074	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13076	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13078	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13082	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13084	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13086	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13088	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13090	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13094	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids

Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended

0.454 J	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
0.141 U	ng/kg	FALSE	61.4	% volume	AOC3_database	
1.3 UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.7 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
1.7 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
2.4 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
10.1 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.303 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
2.85 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
2.64 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
1.43 U	ng/kg	FALSE	61	% volume	AOC3_database	
1.25 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.381 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.209 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.309 U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.478 U	ng/kg	FALSE	47.3	% mass	AOC3_database	3.09 %
0.152 U	ng/kg	FALSE	84.6	% mass	AOC3_database	3.71 %
0.122 U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.12 U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.154 U	ng/kg	FALSE	61.4	% volume	AOC3_database	
1.4 UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.4 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.8 UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
1.9 UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
2.7 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
11.2 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.5 UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.681	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
41.6	ng/kg	TRUE	61.7	% volume	AOC3_database	
7 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
4.77	ng/kg	TRUE	61	% volume	AOC3_database	
4.54 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.54 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.664 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
4.93	ng/kg	TRUE	77.18	% volume	AOC3_database	
6.48	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
10.4	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.803	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
4.87	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
1.68	ng/kg	TRUE	61.4	% volume	AOC3_database	
27.7	ng/kg	TRUE	70.94	% volume	AOC3_database	
0.3 UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
2.1 U	ng/kg	FALSE	79	% volume	AOC3_database	
5 J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
11.8 J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
2.5 UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
10.4 U	ng/kg	FALSE	80.25	% volume	AOC3_database	
3	ng/kg	TRUE	49.2	% volume	AOC3_database	
0.343 U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
3.33 U	ng/kg	FALSE	61.7	% volume	AOC3_database	
3.08 U	ng/kg	FALSE	53.4	% volume	AOC3_database	
1.68 U	ng/kg	FALSE	61	% volume	AOC3_database	
1.4 U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.446 U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.244 U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %

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13098	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13100	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13104	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13108	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13112	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13116	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13118	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13120	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13122	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13124	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13128	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13132	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13134	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13136	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13138	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13142	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13144	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13146	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13148	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13150	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13154	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13158	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13160	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13164	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13168	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13172	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13176	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13178	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13180	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13182	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13184	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13188	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13192	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13194	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13196	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13198	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13202	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13204	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13206	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13208	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13210	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13214	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13218	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13220	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13224	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13228	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13232	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13236	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13238	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13240	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13242	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13244	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13248	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13252	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13254	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13256	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13258	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13262	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13264	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids

Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended

0.355	U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.518	U	ng/kg	FALSE	47.3	% mass	AOC3_database	3.09 %
0.402	U	ng/kg	FALSE	84.6	% mass	AOC3_database	3.71 %
0.122	U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.13	U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.171	U	ng/kg	FALSE	61.4	% volume	AOC3_database	
1.3	UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.4	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.9	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.9	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
2	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
2.9	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
12.2	U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.319	U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
3.78	U	ng/kg	FALSE	61.7	% volume	AOC3_database	
2.91	U	ng/kg	FALSE	53.4	% volume	AOC3_database	
1.79	U	ng/kg	FALSE	61	% volume	AOC3_database	
1.59	U	ng/kg	FALSE	57.6	% volume	AOC3_database	
0.412	U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.239	U	ng/kg	FALSE	18	% mass	AOC3_database	1.43 %
0.358	U	ng/kg	FALSE	77.18	% volume	AOC3_database	
0.195	U	ng/kg	FALSE	47.3	% mass	AOC3_database	3.09 %
0.21	U	ng/kg	FALSE	84.6	% mass	AOC3_database	3.71 %
0.119	U	ng/kg	FALSE	33.7	% mass	AOC3_database	1.24 %
0.132	U	ng/kg	FALSE	23.2	% mass	AOC3_database	1.5 %
0.19	U	ng/kg	FALSE	61.4	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE	70.94	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
0.6	UJ	ng/kg	FALSE	79	% volume	AOC3_database	
0.7	UJ	ng/kg	FALSE	68.5	% mass	AOC3_database	3 %
1.8	UJ	ng/kg	FALSE	76.5	% mass	AOC3_database	4.42 %
2.9	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
9.4	U	ng/kg	FALSE	80.25	% volume	AOC3_database	
0.3	UJ	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.556		ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
24.4		ng/kg	TRUE	61.7	% volume	AOC3_database	
4.72		ng/kg	TRUE	53.4	% volume	AOC3_database	
3.2	U	ng/kg	FALSE	61	% volume	AOC3_database	
3.53	J	ng/kg	TRUE	57.6	% volume	AOC3_database	
0.337	U	ng/kg	FALSE	17.5	% mass	AOC3_database	0.857 %
0.61		ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
4.48		ng/kg	TRUE	77.18	% volume	AOC3_database	
4.14		ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
6.48		ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
0.542	J	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
2.77		ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
1.04		ng/kg	TRUE	61.4	% volume	AOC3_database	
34.5		ng/kg	TRUE	70.94	% volume	AOC3_database	
0.5	UJ	ng/kg	FALSE	72.99	% volume	AOC3_database	
2.2	U	ng/kg	FALSE	79	% volume	AOC3_database	
9.9		ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
26.1		ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
2	UJ	ng/kg	FALSE	81.45	% volume	AOC3_database	
6.9	U	ng/kg	FALSE	80.25	% volume	AOC3_database	
1.6	U	ng/kg	FALSE	49.2	% volume	AOC3_database	
0.247	U	ng/kg	FALSE	62	% volume	AOC3_database	1.19 %
3.34	U	ng/kg	FALSE	61.7	% volume	AOC3_database	
1.55	U	ng/kg	FALSE	53.4	% volume	AOC3_database	

LDWG AOC3 Database
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13266	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13268	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13270	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13274	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13278	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13280	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13284	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13288	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13292	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13296	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13298	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13300	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13302	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13304	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13308	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13312	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13314	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13316	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13318	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13322	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13324	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13326	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13328	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13330	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13334	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13338	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13340	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13344	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13348	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13352	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13356	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13358	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13360	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13362	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13364	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13368	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13372	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13374	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13376	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13378	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13382	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13384	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13386	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13388	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13390	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13394	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13398	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13400	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13402	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13404	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13406	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13410	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13414	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13416	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13418	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13422	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13424	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13426	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13428	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1

EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA 1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA 1613B	Dioxin/furan	DXNMAMMALHALF	Dioxin/furan TEQ - mammal (half DL)	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended

0.906 U	ng/kg	FALSE	61 % volume	AOC3_database	
0.983 U	ng/kg	FALSE	57.6 % volume	AOC3_database	
0.258 U	ng/kg	FALSE	17.5 % mass	AOC3_database	0.857 %
0.144 U	ng/kg	FALSE	18 % mass	AOC3_database	1.43 %
0.392 U	ng/kg	FALSE	77.18 % volume	AOC3_database	
0.626 U	ng/kg	FALSE	47.3 % mass	AOC3_database	3.09 %
0.637 J	ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
0.0983 U	ng/kg	FALSE	33.7 % mass	AOC3_database	1.24 %
0.557 J	ng/kg	TRUE	23.2 % mass	AOC3_database	1.5 %
0.125 U	ng/kg	FALSE	61.4 % volume	AOC3_database	
1.3 UJ	ng/kg	FALSE	70.94 % volume	AOC3_database	
0.4 UJ	ng/kg	FALSE	72.99 % volume	AOC3_database	
1.1 UJ	ng/kg	FALSE	79 % volume	AOC3_database	
0.9 UJ	ng/kg	FALSE	68.5 % mass	AOC3_database	3 %
1.5 U	ng/kg	FALSE	76.5 % mass	AOC3_database	4.42 %
2.5 UJ	ng/kg	FALSE	81.45 % volume	AOC3_database	
8.4 U	ng/kg	FALSE	80.25 % volume	AOC3_database	
0.5 UJ	ng/kg	FALSE	49.2 % volume	AOC3_database	
0.727 U	ng/kg	FALSE	62 % volume	AOC3_database	1.19 %
37.6 U	ng/kg	FALSE	61.7 % volume	AOC3_database	
6.55	ng/kg	TRUE	53.4 % volume	AOC3_database	
4.37 U	ng/kg	FALSE	61 % volume	AOC3_database	
3.77 U	ng/kg	FALSE	57.6 % volume	AOC3_database	
0.646 U	ng/kg	FALSE	17.5 % mass	AOC3_database	0.857 %
0.735 U	ng/kg	FALSE	18 % mass	AOC3_database	1.43 %
3.56	ng/kg	TRUE	77.18 % volume	AOC3_database	
8.2	ng/kg	TRUE	47.3 % mass	AOC3_database	3.09 %
9.33	ng/kg	TRUE	84.6 % mass	AOC3_database	3.71 %
0.501 J	ng/kg	TRUE	33.7 % mass	AOC3_database	1.24 %
0.702 J	ng/kg	TRUE	23.2 % mass	AOC3_database	1.5 %
1.35 U	ng/kg	FALSE	61.4 % volume	AOC3_database	
24.2	ng/kg	TRUE	70.94 % volume	AOC3_database	
5.7 U	ng/kg	FALSE	72.99 % volume	AOC3_database	
1 UJ	ng/kg	FALSE	79 % volume	AOC3_database	
4.2	ng/kg	TRUE	68.5 % mass	AOC3_database	3 %
12.3 U	ng/kg	FALSE	76.5 % mass	AOC3_database	4.42 %
2.5 UJ	ng/kg	FALSE	81.45 % volume	AOC3_database	
39.9	ng/kg	TRUE	80.25 % volume	AOC3_database	
0.8 UJ	ng/kg	FALSE	49.2 % volume	AOC3_database	
0.547 J	ng/kg	TRUE	62 % volume	AOC3_database	1.19 %
21.5 J	ng/kg	TRUE	61.7 % volume	AOC3_database	
5.03 J	ng/kg	TRUE	53.4 % volume	AOC3_database	
3.64 J	ng/kg	TRUE	61 % volume	AOC3_database	
3.42 J	ng/kg	TRUE	57.6 % volume	AOC3_database	
0.336 J	ng/kg	TRUE	17.5 % mass	AOC3_database	0.857 %
0.489 J	ng/kg	TRUE	18 % mass	AOC3_database	1.43 %
2.17 J	ng/kg	TRUE	77.18 % volume	AOC3_database	
1.56 J	ng/kg	TRUE	61.4 % volume	AOC3_database	
7.73 J	ng/kg	TRUE	70.94 % volume	AOC3_database	
2.74 J	ng/kg	TRUE	79 % volume	AOC3_database	
4.3 J	ng/kg	TRUE	68.5 % mass	AOC3_database	3 %
5.38 J	ng/kg	TRUE	76.5 % mass	AOC3_database	4.42 %
4.81 J	ng/kg	TRUE	81.45 % volume	AOC3_database	
1.61 J	ng/kg	TRUE	49.2 % volume	AOC3_database	
62	% volume	TRUE	62 % volume	AOC3_database	1.19 %
61.7	% volume	TRUE	61.7 % volume	AOC3_database	
53.4	% volume	TRUE	53.4 % volume	AOC3_database	
61	% volume	TRUE	61 % volume	AOC3_database	
57.6	% volume	TRUE	57.6 % volume	AOC3_database	

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13430	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13434	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13438	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13440	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13444	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13448	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13452	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13456	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13458	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13460	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13462	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13464	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13468	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13472	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13474	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13476	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13478	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13482	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13484	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13486	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13488	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13490	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13494	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13498	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13500	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13504	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13508	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13512	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13516	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13518	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13520	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13522	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13524	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13528	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13532	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13534	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13536	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13538	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13542	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13546	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13550	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13554	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13558	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13562	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13566	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13570	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13574	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13578	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13580	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13582	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13584	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13586	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13590	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13594	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13596	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13600	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13604	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13608	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13612	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids

Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1

ASTM D422	Grain size	GS_FINES	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ASTM D422	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
ISO 13320:2009E	Grain size	GS_FINES_SltCly	Total Fines	Suspended
EPA 9060	Conventionals	TOC	Total Organic Carbon	Suspended
EPA 9060	Conventionals	TOC	Total Organic Carbon	Suspended
EPA 9060	Conventionals	TOC	Total Organic Carbon	Suspended
EPA 9060	Conventionals	TOC	Total Organic Carbon	Suspended
EPA 9060	Conventionals	TOC	Total Organic Carbon	Suspended
EPA 9060	Conventionals	TOC	Total Organic Carbon	Suspended
EPA 9060	Conventionals	TOC	Total Organic Carbon	Suspended
EPA 9060	Conventionals	TOC	Total Organic Carbon	Suspended
EPA 9060	Conventionals	TOC	Total Organic Carbon	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C (AXYS MLA-010 Rev 11)	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended

17.5 J	% mass	TRUE	17.5	% mass	AOC3_database	0.857 %
18 J	% mass	TRUE	18	% mass	AOC3_database	1.43 %
77.18	% volume	TRUE	77.18	% volume	AOC3_database	
47.3 J	% mass	TRUE	47.3	% mass	AOC3_database	3.09 %
84.6	% mass	TRUE	84.6	% mass	AOC3_database	3.71 %
33.7 J	% mass	TRUE	33.7	% mass	AOC3_database	1.24 %
23.2 J	% mass	TRUE	23.2	% mass	AOC3_database	1.5 %
61.4	% volume	TRUE	61.4	% volume	AOC3_database	
70.94 J	% volume	TRUE	70.94	% volume	AOC3_database	
72.99 J	% volume	TRUE	72.99	% volume	AOC3_database	
79 J	% volume	TRUE	79	% volume	AOC3_database	
68.5 J	% mass	TRUE	68.5	% mass	AOC3_database	3 %
76.5 J	% mass	TRUE	76.5	% mass	AOC3_database	4.42 %
81.45 J	% volume	TRUE	81.45	% volume	AOC3_database	
80.25 J	% volume	TRUE	80.25	% volume	AOC3_database	
49.2 J	% volume	TRUE	49.2	% volume	AOC3_database	
62	% volume	TRUE	62	% volume	AOC3_database	1.19 %
61.7	% volume	TRUE	61.7	% volume	AOC3_database	
53.4	% volume	TRUE	53.4	% volume	AOC3_database	
61	% volume	TRUE	61	% volume	AOC3_database	
57.6	% volume	TRUE	57.6	% volume	AOC3_database	
17.5 J	% mass	TRUE	17.5	% mass	AOC3_database	0.857 %
18 J	% mass	TRUE	18	% mass	AOC3_database	1.43 %
77.18	% volume	TRUE	77.18	% volume	AOC3_database	
47.3 J	% mass	TRUE	47.3	% mass	AOC3_database	3.09 %
84.6	% mass	TRUE	84.6	% mass	AOC3_database	3.71 %
33.7 J	% mass	TRUE	33.7	% mass	AOC3_database	1.24 %
23.2 J	% mass	TRUE	23.2	% mass	AOC3_database	1.5 %
61.4	% volume	TRUE	61.4	% volume	AOC3_database	
70.94 J	% volume	TRUE	70.94	% volume	AOC3_database	
72.99 J	% volume	TRUE	72.99	% volume	AOC3_database	
79 J	% volume	TRUE	79	% volume	AOC3_database	
68.5 J	% mass	TRUE	68.5	% mass	AOC3_database	3 %
76.5 J	% mass	TRUE	76.5	% mass	AOC3_database	4.42 %
81.45 J	% volume	TRUE	81.45	% volume	AOC3_database	
80.25 J	% volume	TRUE	80.25	% volume	AOC3_database	
49.2 J	% volume	TRUE	49.2	% volume	AOC3_database	
1.19	%	TRUE	62	% volume	AOC3_database	1.19 %
0.857	%	TRUE	17.5	% mass	AOC3_database	0.857 %
1.43	%	TRUE	18	% mass	AOC3_database	1.43 %
3.09	%	TRUE	47.3	% mass	AOC3_database	3.09 %
3.71	%	TRUE	84.6	% mass	AOC3_database	3.71 %
1.24	%	TRUE	33.7	% mass	AOC3_database	1.24 %
1.5	%	TRUE	23.2	% mass	AOC3_database	1.5 %
3	%	TRUE	68.5	% mass	AOC3_database	3 %
4.42	%	TRUE	76.5	% mass	AOC3_database	4.42 %
1026.8 J	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
59110 J	ng/kg	TRUE	61.7	% volume	AOC3_database	
11478 J	ng/kg	TRUE	53.4	% volume	AOC3_database	
7666 J	ng/kg	TRUE	61	% volume	AOC3_database	
6065 J	ng/kg	TRUE	57.6	% volume	AOC3_database	
699.7 J	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
1333.9 J	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
6008 J	ng/kg	TRUE	77.18	% volume	AOC3_database	
12026 J	ng/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
14870 J	ng/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
1115.6 J	ng/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
3570 J	ng/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
2464 J	ng/kg	TRUE	61.4	% volume	AOC3_database	

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13614	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13616	KC GrnRiv SuspSolids	KC	FL319_FS	L62291-1	Suspended solids
13618	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13620	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13624	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13628	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13630	KC GrnRiv SuspSolids	KC	FL319_FS	L63997-1	Suspended solids
13632	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13634	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13638	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13640	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13642	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13644	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13646	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13650	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13654	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13656	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L58785-2	Suspended solids
13660	KC GrnRiv SuspSolids	KC	FL319_ST_J	L58785-6	Suspended solids
13664	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L59454-2	Suspended solids
13668	KC GrnRiv SuspSolids	KC	FL319_ST_J	L59454-6	Suspended solids
13672	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13674	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13676	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13678	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13682	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13686	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13688	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13690	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57305-2	Suspended solids
13694	KC GrnRiv SuspSolids	KC	FL319_FS	L57495-1	Suspended solids
13696	KC GrnRiv SuspSolids	KC	FL319_FS	L57634-1	Suspended solids
13698	KC GrnRiv SuspSolids	KC	FL319_FS	L57732-1	Suspended solids
13700	KC GrnRiv SuspSolids	KC	FL319_FS	L57792-1	Suspended solids
13702	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L57986-2	Suspended solids
13706	KC GrnRiv SuspSolids	KC	FL319_ST_J	L57986-6	Suspended solids
13710	KC GrnRiv SuspSolids	KC	FL319_FS	L58537-2	Suspended solids
13712	KC GrnRiv SuspSolids	KC	FL319_FS	L59919-1	Suspended solids
13714	KC GrnRiv SuspSolids	KC	FL319_FS	L61568-1	Suspended solids
13716	KC GrnRiv SuspSolids	KC	FL319_FS	L63181-1	Suspended solids
13718	KC GrnRiv SuspSolids	KC	FL319_ST_BAF	L63466-2	Suspended solids
13722	KC GrnRiv SuspSolids	KC	FL319_ST_J	L63466-6	Suspended solids
13726	KC GrnRiv SuspSolids	KC	FL319_FS	L63858-1	Suspended solids
13728	KC GrnRiv SuspSolids	KC	FL319_FS	L64265-1	Suspended solids
13730	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13731	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13732	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13733	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13734	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13735	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13736	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13737	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13738	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13739	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13740	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13741	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13742	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13743	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13744	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13745	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13746	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids

Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-11-03 14:30:00	2014-11-04 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-10-10 13:45:00	2015-10-11 10:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Baffle	10.4	Sediment trap, baffle, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Jar	10.4	Sediment trap, jar, period 3	2013-07-03 12:00:00	2013-09-30 09:10:00	89
Baffle	10.4	Sediment trap, baffle, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Jar	10.4	Sediment trap, jar, period 4	2013-10-16 12:00:00	2014-01-07 16:44:00	83
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Baffle	10.4	Sediment trap, baffle, period 1	2012-11-08 12:00:00	2013-02-14 13:45:00	98
Filter Solids	10.4	Filtered solids, storm events	2013-02-22 09:50:00	2013-02-23 08:50:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-03-20 13:00:00	2013-03-21 13:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-04 15:45:00	2013-04-05 12:45:00	1
Filter Solids	10.4	Filtered solids, storm events	2013-04-18 16:50:00	2013-04-19 14:50:00	1
Baffle	10.4	Sediment trap, baffle, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Jar	10.4	Sediment trap, jar, period 2	2013-02-27 12:00:00	2013-05-14 15:30:00	76
Filter Solids	10.4	Filtered solids, base flow	2013-08-19 14:30:00	2013-08-21 06:30:00	2
Filter Solids	10.4	Filtered solids, storm events	2014-03-05 10:00:00	2014-03-06 07:00:00	1
Filter Solids	10.4	Filtered solids, storm events	2014-10-22 10:00:00	2014-10-23 10:00:00	1
Filter Solids	10.4	Filtered solids, base flow	2015-06-22 10:00:00	2015-06-25 10:00:00	3
Baffle	10.4	Sediment trap, baffle, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Jar	10.4	Sediment trap, jar, period 5	2015-06-04 12:00:00	2015-09-15 13:15:00	103
Filter Solids	10.4	Filtered solids, base flow	2015-09-22 14:15:00	2015-09-24 02:15:00	2
Filter Solids	10.4	Filtered solids, storm events	2015-11-14 12:30:00	2015-11-15 00:30:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4		2015-01-05 14:30:00	2015-01-06 08:00:00	1

EPA 1668C	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 1668C	PCBs	TotalPCBCongers	Total PCB Congeners	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 6020A	Metals	7440-38-2	Arsenic	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B (AXYS MLA-017-20)	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B	Dioxin/furan		Total Dioxin/furan	Suspended
EPA 1613B	Dioxin/furan		Total Dioxin/furan	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended

71670	J	ng/kg	TRUE	70.94	% volume	AOC3_database	
8827	J	ng/kg	TRUE	72.99	% volume	AOC3_database	
6850	J	ng/kg	TRUE	79	% volume	AOC3_database	
11492	J	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
30960	J	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
10360	J	ng/kg	TRUE	81.45	% volume	AOC3_database	
99800	J	ng/kg	TRUE	80.25	% volume	AOC3_database	
2197	J	ng/kg	TRUE	49.2	% volume	AOC3_database	
4.95		mg/kg	TRUE	62	% volume	AOC3_database	1.19 %
24.5		mg/kg	TRUE	61.7	% volume	AOC3_database	
12.6		mg/kg	TRUE	53.4	% volume	AOC3_database	
12.3		mg/kg	TRUE	61	% volume	AOC3_database	
14.5		mg/kg	TRUE	57.6	% volume	AOC3_database	
4.79		mg/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
5.35		mg/kg	TRUE	18	% mass	AOC3_database	1.43 %
32		mg/kg	TRUE	77.18	% volume	AOC3_database	
12		mg/kg	TRUE	47.3	% mass	AOC3_database	3.09 %
13.7		mg/kg	TRUE	84.6	% mass	AOC3_database	3.71 %
5.06		mg/kg	TRUE	33.7	% mass	AOC3_database	1.24 %
5.93		mg/kg	TRUE	23.2	% mass	AOC3_database	1.5 %
8.71		mg/kg	TRUE	61.4	% volume	AOC3_database	
16.7		mg/kg	TRUE	70.94	% volume	AOC3_database	
36.9		mg/kg	TRUE	79	% volume	AOC3_database	
17.5		mg/kg	TRUE	68.5	% mass	AOC3_database	3 %
19.3		mg/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
50.8		mg/kg	TRUE	81.45	% volume	AOC3_database	
9.91		mg/kg	TRUE	49.2	% volume	AOC3_database	
128.636	Calculated	ng/kg	TRUE	62	% volume	AOC3_database	1.19 %
4609.81	Calculated	ng/kg	TRUE	61.7	% volume	AOC3_database	
1489.458	Calculated	ng/kg	TRUE	53.4	% volume	AOC3_database	
1119.349	Calculated	ng/kg	TRUE	61	% volume	AOC3_database	
578.904	Calculated	ng/kg	TRUE	57.6	% volume	AOC3_database	
81.471	Calculated	ng/kg	TRUE	17.5	% mass	AOC3_database	0.857 %
114.902	Calculated	ng/kg	TRUE	18	% mass	AOC3_database	1.43 %
435.891	Calculated	ng/kg	TRUE	77.18	% volume	AOC3_database	
283.587	Calculated	ng/kg	TRUE	61.4	% volume	AOC3_database	
2435.1	Calculated	ng/kg	TRUE	70.94	% volume	AOC3_database	
745.695	Calculated	ng/kg	TRUE	79	% volume	AOC3_database	
909.573	Calculated	ng/kg	TRUE	68.5	% mass	AOC3_database	3 %
1076.683	Calculated	ng/kg	TRUE	76.5	% mass	AOC3_database	4.42 %
1185.408	Calculated	ng/kg	TRUE	81.45	% volume	AOC3_database	
308.533	Calculated	ng/kg	TRUE	49.2	% volume	AOC3_database	
10.7		mg/kg	TRUE	69		USGS_Senter_2018	4.48 %
4.48		%	TRUE	69		USGS_Senter_2018	4.48 %
4	U	ug/kg	FALSE	69		USGS_Senter_2018	4.48 %
4	U	ug/kg	FALSE	69		USGS_Senter_2018	4.48 %
4	U	ug/kg	FALSE	69		USGS_Senter_2018	4.48 %
4	U	ug/kg	FALSE	69		USGS_Senter_2018	4.48 %
4	U	ug/kg	FALSE	69		USGS_Senter_2018	4.48 %
3.9	J	ug/kg	TRUE	69		USGS_Senter_2018	4.48 %
4.5	J	ug/kg	TRUE	69		USGS_Senter_2018	4.48 %
0.103	NJ	ng/kg	TRUE	69		USGS_Senter_2018	4.48 %
0.853		ng/kg	TRUE	69		USGS_Senter_2018	4.48 %
0.639		ng/kg	TRUE	69		USGS_Senter_2018	4.48 %
2.21		ng/kg	TRUE	69		USGS_Senter_2018	4.48 %
14.3		ng/kg	TRUE	69		USGS_Senter_2018	4.48 %
0.931		ng/kg	TRUE	69		USGS_Senter_2018	4.48 %
3.35		ng/kg	TRUE	69		USGS_Senter_2018	4.48 %
1.84		ng/kg	TRUE	69		USGS_Senter_2018	4.48 %

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13747	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13748	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13749	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13750	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13751	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13752	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13753	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13754	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13755	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13756	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13757	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13758	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13759	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13760	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13761	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13762	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13763	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13764	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13765	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13766	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13767	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13768	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13769	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13770	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13771	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13772	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13773	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13774	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13775	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13776	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13777	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13778	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13779	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13780	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13781	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13782	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13783	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13784	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13785	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13786	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13787	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13788	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13789	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13790	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13791	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13792	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13793	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13794	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13795	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13796	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13797	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13798	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13799	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13800	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13801	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13802	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13803	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13804	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13805	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids

Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1

EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended

3.69	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.394	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
9.86	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
2.86	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.23	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.574	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.4	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
6.66	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.08	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.487	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.46	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.92	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.94	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
10.3	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.33	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.504	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.46	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
6.75	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.22	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
15.9	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.96	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.849	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
2.15	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
21.9	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.397	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
4.07	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
9.67	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.439	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.31	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
20.7	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
7.55	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
7.82	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
21.8	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
4.11	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
35	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
5.94	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
24.6	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
2.85	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.86	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
41.5	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.694	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
32.7	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.456	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.801	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
9.18	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
63.7	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.98	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
16.2	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.973	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
2.37	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
15.5	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
4.79	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.22	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.04	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
9.19	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.71	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
41.9	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
50.2	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
5.98	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %

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13806	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13807	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13808	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13809	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13810	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13811	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13812	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13813	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13814	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13815	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13816	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13817	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13818	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13819	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13820	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13821	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13822	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13823	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13824	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13825	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13826	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13827	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13828	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13829	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13830	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13831	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13832	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13833	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13834	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13835	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13836	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13837	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13838	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13839	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13840	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13841	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13842	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13843	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13844	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13845	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13846	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13847	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13848	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13849	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13850	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13851	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13852	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13853	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13854	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13855	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13856	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13857	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13858	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13859	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13860	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13861	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13862	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13863	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13864	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids

Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1

EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended

5.34	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.649	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
4.5	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
2.38	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
12.1	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.03	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.84	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
12.5	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.4	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
6.9	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.67	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
5.55	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
29.5	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
8.02	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.568	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
2.26	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
9.55	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.18	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.35	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
13.5	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.41	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
4.34	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
8.29	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.492	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
9.35	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.44	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
6.25	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.127 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.108 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.109 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0672 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0705 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0459 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0785 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0771 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0788 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0459 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0776 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0705 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.112 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0459 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.12 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0738 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0746 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.078 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.129 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.247 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0459 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0459 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0459 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.168 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.194 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.263 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0497 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0535 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0567 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.0459 UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.755 J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.15 J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %

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13865	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13866	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13867	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13868	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13869	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13870	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13871	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13872	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13873	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13874	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13875	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13876	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13877	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13878	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13879	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13880	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13881	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13882	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13883	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13884	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13885	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13886	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13887	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13888	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13889	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13890	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13891	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13892	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13893	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13894	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13895	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13896	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13897	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13898	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13899	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13900	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13901	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13902	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13903	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13904	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13905	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13906	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13907	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13908	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13909	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13910	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13911	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13912	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13913	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13914	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
13915	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13916	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13917	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13918	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13919	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13920	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13921	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13922	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13923	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids

Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
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Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
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Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
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Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0

EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
PSEP-PS	Grain size		Total Fines	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended

1.07	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.196	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.085	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.175	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.266	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.174	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.167	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.25	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.104	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.191	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.71	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.324	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.124	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.143	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.268	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.224	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
2.1	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.101	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.208	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.177	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
13.7	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.144	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.455	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.674	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
5.02	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.142	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.075	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.52	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.186	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.204	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
14.8	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.398	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.609	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
4.02	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.978		ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
17.4		ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
115		ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
3.87		ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
9.03		ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.0589	UJ	ng/kg	FALSE	69	USGS_Senter_2018	4.48 %
0.256	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.462	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.192	J	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.164	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
1.14	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.0815	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.145	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.331	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.255	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
0.314	NJ	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
8.2		mg/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.98		%	TRUE	69 % mass	USGS_Senter_2018	2.98 %
61.2		% mass	TRUE	69 % mass	USGS_Senter_2018	2.98 %
4	U	ug/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
4	U	ug/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
4	U	ug/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
4	U	ug/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
4	U	ug/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
4	U	ug/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %

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13924	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13925	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13926	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13927	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13928	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13929	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13930	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13931	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13932	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13933	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13934	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13935	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13936	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13937	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13938	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13939	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13940	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13941	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13942	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13943	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13944	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13945	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13946	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13947	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13948	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13949	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13950	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13951	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13952	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13953	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13954	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13955	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13956	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13957	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13958	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13959	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13960	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13961	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13962	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13963	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13964	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13965	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13966	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13967	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13968	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13969	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13970	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13971	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13972	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13973	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13974	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13975	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13976	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13977	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13978	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13979	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13980	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13981	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13982	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids

Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
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Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
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Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
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Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0

SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended

4	U	ug/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.082	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.04		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.792		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.07		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
20.6		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.29		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.71		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.74		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.09		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.95		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
10		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.85		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.35		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.602		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.43		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
7.22		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.2		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.68		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.35		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.25		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.67		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
9.95		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.29		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
5.82		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.02		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
14.2		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.63		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.69		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.02		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
21.9		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.82		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
8.75		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.74		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
16.9		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
5.56		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
6.91		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
18		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.23		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
28.1		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
4.47		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
18.6		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.47		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.55		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
35.3		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.677		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
29.8		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
6.82		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
51		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.93		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.434		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
11.9		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.776		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.76		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
11.3		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.33		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.51		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.895		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
7.46		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %

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13983	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13984	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13985	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13986	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13987	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13988	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13989	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13990	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13991	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13992	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13993	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13994	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13995	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13996	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13997	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13998	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
13999	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14000	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14001	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14002	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14003	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14004	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14005	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14006	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14007	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14008	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14009	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14010	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14011	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14012	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14013	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14014	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14015	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14016	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14017	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14018	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14019	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14020	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14021	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14022	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14023	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14024	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14025	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14026	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14027	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14028	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14029	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14030	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14031	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14032	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14033	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14034	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14035	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14036	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14037	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14038	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14039	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14040	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14041	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids

Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
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EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended

30		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
39.7		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
4.51		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
4.12		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.3		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.04		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
8.6		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.41		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.73		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
9.13		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.406		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
5.12		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.69		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
4.38		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
22.3		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
6.12		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.62		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
6.7		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.23		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
2.39		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
10.4		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.07		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.06		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
5.6		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
7.32		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.36		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
7.87		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.202	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.172	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.173	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0652	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0683	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0484	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.128	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.131	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0484	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.129	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.117	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.128	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0484	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.148	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0548	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0512	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0573	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.159	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.184	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.06	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0497	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0623	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0495	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0484	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.125	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.144	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.151	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0673	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0724	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0591	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0768	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.0526	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %

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14042	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14043	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14044	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14045	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14046	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14047	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14048	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14049	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14050	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14051	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14052	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14053	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14054	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14055	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14056	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14057	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14058	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14059	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14060	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14061	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14062	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14063	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14064	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14065	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14066	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14067	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14068	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14069	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14070	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14071	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14072	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14073	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14074	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14075	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14076	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14077	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14078	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14079	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14080	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14081	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14082	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14083	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14084	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14085	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14086	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14087	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14088	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14089	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14090	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14091	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14092	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14093	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14094	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14095	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14096	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14097	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14098	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14099	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
14100	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids

Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
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Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0

EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended

0.886	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.47	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.46	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.198	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.23	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.304	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.255	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.106	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.385	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.221	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.346	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.22	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.217	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.337	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.118	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.345	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.267	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.315	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.392	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.069	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.092	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.242	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.26	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.141	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.53	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.094	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.121	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.157	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
13.6	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.0542	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.438	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.699	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
5.11	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.053	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.457	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.909	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.14	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.107	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
11.7	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.41	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.504	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.326	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
3.45	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.219		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
10.4		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
70.9		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
1.9		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
4.26		ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.0484	UJ	ng/kg	FALSE	69 % mass	USGS_Senter_2018	2.98 %
0.174	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.206	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.635	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.752	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.0629	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.142	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.224	J	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.0934	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.12	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
0.157	NJ	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %

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14101	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14102	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14103	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14104	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14105	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14106	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14107	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14108	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14109	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14110	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14111	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14112	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14113	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14114	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14115	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14116	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14117	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14118	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14119	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14120	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14121	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14122	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14123	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14124	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14125	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14126	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14127	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14128	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14129	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14130	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14131	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14132	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14133	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14134	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14135	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14136	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14137	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14138	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14139	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14140	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14141	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14142	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14143	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14144	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14145	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14146	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14147	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14148	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14149	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14150	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14151	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14152	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14153	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14154	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14155	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14156	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14157	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14158	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14159	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids

Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
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EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended

6.6	mg/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.933	%	TRUE	72	USGS_Senter_2018	0.933 %
0.072 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.665	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.623	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.61	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
15.3	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.925	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.91	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.56	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.74	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.17	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
9.59	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
4.08	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.42	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.583	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.39	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
6.84	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.03	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.46	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.98	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.44	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
7.65	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.949	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.15	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
4.52	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
10.7	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.96	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.63	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
14.8	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.02	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
6.45	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.87	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
11.7	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.98	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
4.43	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
12.7	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.39	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
18.8	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.2	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
13.9	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.61	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.08	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
23.7	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
18.5	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.544	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
5.3	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
34.9	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.13	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
7.91	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.09	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
7.77	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.48	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.85	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.511	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
5.15	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.753	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
20.1	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
29.4	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %

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14160	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14161	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14162	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14163	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14164	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14165	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14166	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14167	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14168	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14169	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14170	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14171	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14172	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14173	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14174	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14175	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14176	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14177	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14178	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14179	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14180	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14181	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14182	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14183	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14184	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14185	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14186	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14187	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14188	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14189	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14190	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14191	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14192	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14193	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14194	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14195	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14196	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14197	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14198	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14199	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14200	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14201	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14202	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14203	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14204	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14205	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14206	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14207	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14208	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14209	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14210	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14211	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14212	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14213	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14214	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14215	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14216	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14217	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14218	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids

Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
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Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0

EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended

3.24	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.86	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.19	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.29	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
5.81	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.24	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
6.65	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.702	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.86	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.93	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.16	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
15.3	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
4.33	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.08	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
4.59	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.71	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
7.75	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
4.26	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
5.55	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.787	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.27	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
4.47	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.163 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.139 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.14 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0763 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.078 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0767 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0697 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0783 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0966 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.108 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0635 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0642 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0601 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0672 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.116 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.234 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.221 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.15 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.156 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.173 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.161 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.061 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0594 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %

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14219	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14220	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14221	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14222	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14223	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14224	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14225	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14226	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14227	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14228	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14229	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14230	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14231	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14232	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14233	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14234	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14235	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14236	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14237	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14238	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14239	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14240	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14241	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14242	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14243	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14244	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14245	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14246	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14247	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14248	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14249	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14250	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14251	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14252	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14253	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14254	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14255	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14256	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14257	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14258	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14259	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14260	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14261	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14262	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14263	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14264	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14265	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14266	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14267	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14268	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14269	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14270	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14271	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14272	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14273	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14274	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14275	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14276	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14277	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids

Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
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Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
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Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0

EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended

0.673 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.818 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.02 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.152 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.37 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.307 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.351 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.131 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.183 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.15 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.199 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.093 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.263 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.069 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.446 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.209 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.254 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.307 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.231 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.194 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.165 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.07 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.064 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.337 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.765 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.587 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.271 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.172 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.37 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.136 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.131 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
8.17 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.346 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.462 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
4.17 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.318 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.73 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.08 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.12 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
8.19 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.91 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.432 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.755 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
2.37 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
8.89	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
56.6	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1.57	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
3.57	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.0956 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.0956 UJ	ng/kg	FALSE	72	USGS_Senter_2018	0.933 %
0.234 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.518 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.673 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.084 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.0801 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.202 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.188 J	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.148 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
0.23 NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %

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14278	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
14279	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14280	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14281	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14282	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14283	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14284	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14285	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14286	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14287	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14288	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14289	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14290	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14291	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14292	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14293	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14294	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14295	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14296	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14297	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14298	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14299	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14300	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14301	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14302	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14303	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14304	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14305	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14306	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14307	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14308	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14309	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14310	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14311	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14312	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14313	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14314	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14315	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14316	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14317	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14318	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14319	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14320	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14321	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14322	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14323	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14324	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14325	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14326	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14327	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14328	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14329	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14330	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14331	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14332	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14333	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14334	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14335	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
14336	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids

Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
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Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2

EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended

0.139	NJ	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
6.41		%	TRUE	91	USGS_Senter_2018	6.41 %
25.9		mg/kg	TRUE	91	USGS_Senter_2018	6.41 %
7.54		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
5.31		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
167		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1300		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
44.9		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
3.31		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
113		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.572	J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.43	J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
2.62	J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.586	J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
2.78	J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.7	J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.217	J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.25	J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.829	NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.67		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
9.69		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
6.92		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
8.95		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
7.3		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
4.34		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.72		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
17.5		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.41		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
135		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
6.11		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
25.6		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
11.4		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
12.4		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
26.3		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
3.45		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
76.1		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
24.8		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
24.3		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
4.39		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
10.4		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
2.51		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
50.7		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
9.13		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
4.51		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
29		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
35.3		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
17.8		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
2.55		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
95.2		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
12.8		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
3.92		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
12		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
54.5		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
9.55		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
143		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
39		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
6.5		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
21.1		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
200		ng/kg	TRUE	91	USGS_Senter_2018	6.41 %

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14337	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14338	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14339	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14340	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14341	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14342	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14343	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14344	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14345	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14346	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14347	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14348	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14349	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14350	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14351	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14352	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14353	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14354	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14355	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14356	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14357	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14358	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14359	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14360	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14361	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14362	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14363	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14364	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14365	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14366	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14367	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14368	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14369	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14370	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14371	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14372	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14373	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14374	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14375	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14376	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14377	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14378	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14379	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14380	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14381	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14382	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14383	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14384	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14385	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14386	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14387	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14388	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14389	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14390	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14391	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14392	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14393	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14394	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14395	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids

Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
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Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2

EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended

3.21	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
36.8	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
88.2	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
2.64	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
2.71	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
19.9	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
3.42	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
34.7	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
179	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
75.7	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
57.7	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
222	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
40.7	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
2.6	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
323	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
57.5	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
256	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.37	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.79	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
132	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
23	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
14.5	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
426	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
5.7	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
303	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
4.19	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
5.65	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
3.15	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
105	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
634	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
39.8	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
6.62	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
188	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
6.31	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
25.7	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
165	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
55.4	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
29.5	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
9.64	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
106	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
21.5	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
66	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
422	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
430	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
68	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
58.7	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
8.88	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
2.12	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
41.8	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
26.8	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
150	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
55.2	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
35.2	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
215	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
6.31	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
21.3	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
109	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
37.2	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
80.3	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %

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14396	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14397	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14398	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14399	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14400	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14401	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14402	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14403	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14404	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14405	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14406	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14407	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14408	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14409	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14410	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14411	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14412	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14413	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14414	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14415	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14416	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14417	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14418	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14419	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14420	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14421	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14422	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14423	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14424	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14425	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14426	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14427	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14428	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14429	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14430	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14431	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14432	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14433	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14434	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14435	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14436	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14437	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14438	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14439	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14440	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14441	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14442	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14443	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14444	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14445	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14446	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14447	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14448	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14449	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14450	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14451	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14452	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14453	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14454	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids

Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
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Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
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Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2

EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended

414	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.85	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
122	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
246	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
6	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
43.5	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
7.15	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
108	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
44.1	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
55.8	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
172	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
16.1	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
39.9	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
92.3	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
5.36	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
79.6	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
8.15	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
28	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
50.7	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.354 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.158 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.418 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.435 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.147 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.432 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.403 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.147 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.693 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.219 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.21 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.224 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.76 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.542 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.612 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
1.29 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.147 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.147 UJ	ng/kg	FALSE	91	USGS_Senter_2018	6.41 %
0.625 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.356 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.36 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.241 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.16 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.537 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.744 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.13 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.12 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.15 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.949 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1.15 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.6 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
20.4 J	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.199 NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.822 NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.912 NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.194 NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.608 NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.747 NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.445 NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.483 NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %

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14455	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14456	GRNRVLD16	USGS	12113390SS	2017011110 30SS	Suspended solids
14457	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14458	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14459	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14460	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14461	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14462	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14463	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14464	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14465	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14466	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14467	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14468	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14469	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14470	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14471	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14472	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14473	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14474	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14475	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14476	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14477	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14478	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14479	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14480	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14481	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14482	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14483	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14484	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14485	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14486	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14487	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14488	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14489	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14490	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14491	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14492	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14493	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14494	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14495	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14496	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14497	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14498	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14499	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14500	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14501	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14502	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14503	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14504	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14505	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14506	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14507	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14508	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14509	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14510	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14511	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14512	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14513	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids

Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0

EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended

0.767	NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
0.155	NJ	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
4.48		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
5.53		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
6.99		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
6.73		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
33.4		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
181		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
34.9		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
24.7		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
24.8		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
49.9		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
4.86		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
108		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
53.7		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
39.7		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
7.12		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
16.8		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
4.32		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
80.9		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
17.9		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
6.28		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
42.6		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
65.6		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
29.5		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
5.86		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
176		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
21.2		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
7.42		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
22.7		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
92.8		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
19.1		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
310		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
57.5		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
11.4		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
30.3		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
307		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
5.07		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
63.3		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
121		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
4.51		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
33.1		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
7.48		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
85.7		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
314		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
177		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
116		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
508		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
86.8		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
5.73		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
711		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
123		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
600		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
4.41		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
236		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
42.8		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
28.9		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
841		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
12		ng/kg	TRUE	86	USGS_Senter_2018	1.6 %

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14514	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14515	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14516	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14517	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14518	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14519	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14520	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14521	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14522	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14523	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14524	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14525	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14526	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14527	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14528	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14529	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14530	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14531	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14532	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14533	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14534	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14535	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14536	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14537	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14538	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14539	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14540	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14541	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14542	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14543	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14544	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14545	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14546	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14547	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14548	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14549	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14550	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14551	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14552	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14553	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14554	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14555	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14556	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14557	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14558	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14559	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14560	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14561	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14562	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14563	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14564	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14565	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14566	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14567	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14568	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14569	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14570	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14571	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
14572	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids

Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
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Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0

EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended

547	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
9.15	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
11	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
7.24	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
176	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
969	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
66.3	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
13	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
325	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
12.5	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
49.1	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
278	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
103	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
56.3	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
16.5	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
178	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
44.1	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
129	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
638	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
681	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
122	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
104	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
8.43	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
70.5	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
41.9	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
206	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
79	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
50.3	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
252	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
10.6	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
30.5	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
138	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
50.4	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
97.2	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
452	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
172	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
301	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
9.47	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
11.5	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
112	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
42.2	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
67.3	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
25.1	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
186	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
18.4	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
40.8	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
111	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
5.67	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
88.1	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
30.7	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
28.7	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.86 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
1.65 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
1.68 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.479 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.454 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.465 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.462 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.23 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %

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14573	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14574	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14575	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14576	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14577	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14578	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14579	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14580	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14581	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14582	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14583	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14584	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14585	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14586	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14587	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14588	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14589	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14590	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14591	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14592	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14593	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14594	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14595	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14596	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14597	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14598	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14599	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14600	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14601	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14602	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14603	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14604	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14605	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14606	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14607	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14608	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14609	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14610	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14611	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14612	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14613	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14614	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14615	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14616	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14617	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14618	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14619	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14620	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14621	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14622	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14623	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14624	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14625	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14626	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14627	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14628	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14629	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14630	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14631	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids

Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
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Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0

EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended

0.552 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.255 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.525 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.461 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
1.49 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.842 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.807 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.797 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
1.64 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
1.92 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.388 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
1.3 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
1.5 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
1.53 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.491 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.393 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.313 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.45 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.557 UJ	ng/kg	FALSE	86	USGS_Senter_2018	1.6 %
2.12 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.12 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.22 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
2.21 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
3.69 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.98 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.5 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.25 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
3.9 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
3.01 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.83 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
6.87 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
0.641 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.1 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.4 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.01 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
2.44 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
0.399 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
0.897 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
0.437 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
0.94 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
48 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
11 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
10.8	mg/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.6	%	TRUE	86	USGS_Senter_2018	1.6 %
9.9	ug/kg	TRUE	86	USGS_Senter_2018	1.6 %
24	ug/kg	TRUE	86	USGS_Senter_2018	1.6 %
13	ug/kg	TRUE	86	USGS_Senter_2018	1.6 %
5 U	ug/kg	FALSE	86	USGS_Senter_2018	1.6 %
5 U	ug/kg	FALSE	86	USGS_Senter_2018	1.6 %
5 U	ug/kg	FALSE	86	USGS_Senter_2018	1.6 %
5 U	ug/kg	FALSE	86	USGS_Senter_2018	1.6 %
0.505	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.2	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
2.27	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
5.68	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
5.75	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
131	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
947	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.97	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %

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14632	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14633	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14634	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14635	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14636	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14637	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14638	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14639	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14640	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14641	GRNRVLD14	USGS	12113390SS	2014011112 30SS	Suspended solids
14642	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14643	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14644	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14645	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14646	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14647	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14648	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14649	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14650	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14651	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14652	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14653	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14654	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14655	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14656	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14657	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14658	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14659	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14660	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14661	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14662	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14663	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14664	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14665	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14666	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14667	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14668	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14669	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14670	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14671	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14672	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14673	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14674	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14675	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14676	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14677	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14678	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14679	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14680	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14681	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14682	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14683	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14684	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14685	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14686	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14687	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14688	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14689	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids
14690	GRNRVLD16	USGS	12113390SS	2017011813 30SS	Suspended solids

Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
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Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
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Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1

EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended

1.34	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
1.06	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
28.4	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
2.01	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
77.6	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
0.521 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
0.562 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
0.0801 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
0.329 NJ	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
2.99 J	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
8.2	%	TRUE	95	USGS_Senter_2018	8.2 %
17.8	mg/kg	TRUE	95	USGS_Senter_2018	8.2 %
4.42	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
8.18	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
22.6	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
21	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
504	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
4230	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2.38	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
3	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
8.2	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
5.78	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
4.5	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
125	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
7.49	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
370	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
0.489 J	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1.25 NJ	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2.38	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
53.4	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
22	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
35.4	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
38	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
4.09	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
26	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
10.3	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
102	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
8.62	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2.97	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
855	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
25.2	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
132	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
89.3	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
89.3	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
190	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
23.9	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
378	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
166	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
140	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2.65	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
25.2	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
58.8	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
16.6	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
287	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
56.6	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1.32	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
31.1	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
9.89	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
163	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %

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14691	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14692	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14693	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14694	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14695	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14696	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14697	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14698	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14699	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14700	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14701	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14702	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14703	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14704	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14705	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14706	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14707	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14708	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14709	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14710	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14711	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14712	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14713	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14714	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14715	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14716	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14717	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14718	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14719	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14720	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14721	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14722	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14723	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14724	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14725	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14726	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14727	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14728	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14729	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14730	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14731	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14732	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14733	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14734	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14735	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14736	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14737	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14738	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14739	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14740	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14741	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14742	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14743	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14744	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14745	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14746	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14747	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14748	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14749	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids

Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
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Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
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Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1

EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended

1.47	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
3.52	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
240	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
109	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
15.2	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
504	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
85.9	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
28.9	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
75	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
279	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
67	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
769	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1.1	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
7.14	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
223	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
41.7	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
109	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
962	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
15.5	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
207	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
417	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
13.4	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
8.67	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
4.7	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
116	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
33	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
223	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
909	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
478	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
324	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1290	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
234	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
13.7	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1830	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
324	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1440	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
6.85	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
9.52	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
9.71	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
791	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
127	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
86.3	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2570	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
36.3	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1740	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
5.1	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
27.8	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
31.6	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
6.41	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
586	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
3190	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
209	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
38.3	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1020	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
40.2	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
143	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
928	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
310	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
159	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %

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14750	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14751	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14752	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14753	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14754	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14755	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14756	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14757	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14758	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14759	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14760	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14761	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14762	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14763	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14764	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14765	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14766	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14767	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14768	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14769	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14770	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14771	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14772	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14773	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14774	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14775	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14776	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14777	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14778	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14779	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14780	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14781	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14782	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14783	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14784	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14785	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14786	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14787	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14788	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14789	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14790	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14791	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14792	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14793	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14794	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14795	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14796	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14797	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14798	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14799	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14800	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14801	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14802	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14803	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14804	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14805	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14806	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14807	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14808	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids

Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
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Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1

EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended

47.1	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
583	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
126	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
405	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2140	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2.98	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
4.2	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2.31	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2470	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1.44	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
405	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
316	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
43.9	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
12.8	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
221	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
159	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
862	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
282	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
201	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1030	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
41.3	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
106	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
536	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
209	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
382	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2350	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
7.35	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
7.85	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
659	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2.71	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1300	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
2.93	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
34.9	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
223	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
42.5	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
503	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
187	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
339	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
111	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
942	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
85.3	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
190	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
562	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
29.7	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
399	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
45	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
137	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
184	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
0.153 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
0.481 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
2.37 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
0.344 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
1.98 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
1.41 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
1.59 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
16.4 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
0.181 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
0.219 UJ	ng/kg	FALSE	95	USGS_Senter_2018	8.2 %
0.691 J	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %

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14809	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14810	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14811	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14812	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14813	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14814	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14815	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14816	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14817	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14818	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14819	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
14820	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14821	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14822	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14823	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14824	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14825	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14826	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14827	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14828	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14829	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14830	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14831	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14832	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14833	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14834	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14835	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14836	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14837	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14838	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14839	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14840	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14841	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14842	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14843	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14844	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14845	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14846	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14847	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14848	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14849	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14850	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14851	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14852	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14853	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14854	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14855	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14856	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14857	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14858	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14859	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14860	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14861	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14862	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14863	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14864	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14865	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14866	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14867	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids

Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
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Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
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Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
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Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
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Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
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Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2

EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended

0.505	J	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
0.938	J	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
0.269	J	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
0.631	J	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
0.542	J	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1.35	NJ	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1.43	NJ	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
4.19	NJ	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
0.695	NJ	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
0.41	NJ	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
20.1	NJ	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
13.8		mg/kg	TRUE	94	USGS_Senter_2018	3.85 %
3.85		%	TRUE	94	USGS_Senter_2018	3.85 %
15		ug/kg	TRUE	94	USGS_Senter_2018	3.85 %
19		ug/kg	TRUE	94	USGS_Senter_2018	3.85 %
6	U	ug/kg	FALSE	94	USGS_Senter_2018	3.85 %
6	U	ug/kg	FALSE	94	USGS_Senter_2018	3.85 %
6	U	ug/kg	FALSE	94	USGS_Senter_2018	3.85 %
6	U	ug/kg	FALSE	94	USGS_Senter_2018	3.85 %
15	U	ug/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.693		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
4.72		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
4.66		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
5.24		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
8.58		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
6.41		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
2.25		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.93		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
149		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
8.03		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
48.1		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
29.9		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
35		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
7.14		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
153		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
50.5		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
52.1		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.25		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
8.66		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
22.1		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
6.14		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
100		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
21		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
7.09		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.51		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
63.1		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.49		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
89.4		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
41.6		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
7.47		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
194		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
28.8		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
9.74		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
31.1		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
112		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
22.8		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
299		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
4.2		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
95.9		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %

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14868	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14869	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14870	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14871	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14872	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14873	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14874	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14875	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14876	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14877	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14878	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14879	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14880	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14881	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14882	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14883	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14884	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14885	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14886	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14887	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14888	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14889	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14890	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14891	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14892	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14893	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14894	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14895	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14896	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14897	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14898	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14899	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14900	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14901	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14902	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14903	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14904	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14905	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14906	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14907	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14908	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14909	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14910	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14911	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14912	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14913	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14914	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14915	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14916	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14917	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14918	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14919	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14920	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14921	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14922	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14923	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14924	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14925	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14926	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids

Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
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Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2

EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended

15.6	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
49	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
425	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
7.49	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
78.3	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
208	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
5.64	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
2.73	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
2.08	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
34.2	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
7.41	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
83	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
342	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
178	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
116	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
454	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
83.2	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
5.54	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
646	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
118	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
538	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
2.71	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
3.15	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
3.08	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
48.5	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
28.1	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
850	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
12.3	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
601	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.23	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
9.03	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1120	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
75.4	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
13.5	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
373	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
14.6	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
54.5	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
299	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
103	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
63.7	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
18.3	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
204	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
39.5	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
774	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.947	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.15	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
850	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
113	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
114	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
16	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
3.93	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
78.3	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
42.4	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
249	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
79.7	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
45.2	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
286	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
11	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
31.1	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %

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14927	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14928	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14929	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14930	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14931	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14932	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14933	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14934	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14935	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14936	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14937	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14938	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14939	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14940	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14941	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14942	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14943	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14944	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14945	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14946	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14947	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14948	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14949	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14950	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14951	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14952	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14953	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14954	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14955	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14956	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14957	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14958	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14959	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14960	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14961	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14962	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14963	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14964	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14965	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14966	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14967	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14968	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14969	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14970	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14971	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14972	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14973	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14974	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14975	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14976	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14977	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14978	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14979	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14980	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14981	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14982	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14983	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14984	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14985	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids

Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
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Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2

EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended

156	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
61.9	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
110	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
587	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
2.66	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.93	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
185	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
10.1	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
49	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
10.4	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
153	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
61.1	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
71.7	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
199	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
23.7	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
48.9	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
114	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
7.76	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
110	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
14	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
36.9	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
51.2	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.269 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.443 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.116 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.269 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.175 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
3.27 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.467 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.438 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.465 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
3.96 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
1.85 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
1.24 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
1.41 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
5.4 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.113 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.123 UJ	ng/kg	FALSE	94	USGS_Senter_2018	3.85 %
0.522 J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.359 J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.741 J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.54 J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.714 J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.708 J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.734 J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.599 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
24.3 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.608 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
60.4 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.572 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.676 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.449 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.04 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
286 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
10.9 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
6.71 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
173 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
136 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.309 NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %

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14986	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14987	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14988	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14989	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14990	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14991	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14992	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14993	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14994	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14995	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14996	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14997	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14998	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
14999	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
15000	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
15001	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
15002	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
15003	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
15004	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
15005	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15006	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15007	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15008	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15009	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15010	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15011	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15012	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15013	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15014	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15015	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15016	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15017	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15018	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15019	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15020	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15021	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15022	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15023	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15024	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15025	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15026	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15027	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15028	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15029	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15030	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15031	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15032	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15033	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15034	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15035	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15036	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15037	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15038	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15039	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15040	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15041	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15042	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15043	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15044	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids

Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
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Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
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Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
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Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0

EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1668A	PCBs	2051-60-7	PCB-001	Suspended
EPA1668A	PCBs	2051-61-8	PCB-002	Suspended
EPA1668A	PCBs	2051-62-9	PCB-003	Suspended
EPA1668A	PCBs	38444-78-9	PCB-016	Suspended
EPA1668A	PCBs	37680-66-3	PCB-017	Suspended
EPA1668A	PCBs		PCB-018/030	Suspended
EPA1668A	PCBs	38444-73-4	PCB-019	Suspended
EPA1668A	PCBs		PCB-020/028	Suspended
EPA1668A	PCBs		PCB-021/033	Suspended
EPA1668A	PCBs	38444-85-8	PCB-022	Suspended
EPA1668A	PCBs	55712-37-3	PCB-025	Suspended
EPA1668A	PCBs		PCB-026/029	Suspended
EPA1668A	PCBs	38444-76-7	PCB-027	Suspended
EPA1668A	PCBs	16606-02-3	PCB-031	Suspended
EPA1668A	PCBs	38444-77-8	PCB-032	Suspended
EPA1668A	PCBs	37680-69-6	PCB-035	Suspended
EPA1668A	PCBs	38444-90-5	PCB-037	Suspended
EPA1668A	PCBs		PCB-040/041/071	Suspended
EPA1668A	PCBs	36559-22-5	PCB-042	Suspended
EPA1668A	PCBs	70362-46-8	PCB-043	Suspended
EPA1668A	PCBs		PCB-044/047/065	Suspended
EPA1668A	PCBs		PCB-045/051	Suspended
EPA1668A	PCBs	41464-47-5	PCB-046	Suspended
EPA1668A	PCBs	70362-47-9	PCB-048	Suspended
EPA1668A	PCBs		PCB-049/069	Suspended
EPA1668A	PCBs		PCB-050/053	Suspended
EPA1668A	PCBs	35693-99-3	PCB-052	Suspended
EPA1668A	PCBs	74338-24-2	PCB-055	Suspended
EPA1668A	PCBs	41464-43-1	PCB-056	Suspended
EPA1668A	PCBs		PCB-059/062/075	Suspended
EPA1668A	PCBs	33025-41-1	PCB-060	Suspended
EPA1668A	PCBs		PCB-061/070/074/076	Suspended
EPA1668A	PCBs	74472-34-7	PCB-063	Suspended
EPA1668A	PCBs	52663-58-8	PCB-064	Suspended
EPA1668A	PCBs	32598-10-0	PCB-066	Suspended
EPA1668A	PCBs	73575-53-8	PCB-067	Suspended
EPA1668A	PCBs	73575-52-7	PCB-068	Suspended
EPA1668A	PCBs	32598-13-3	PCB-077	Suspended
EPA1668A	PCBs	41464-48-6	PCB-079	Suspended
EPA1668A	PCBs	52663-62-4	PCB-082	Suspended

286	NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
11.7	NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.144	NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
2.4		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
6.78		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
5.81		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
145		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1180		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
2.27		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
32.5		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
2.22		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
93.1		ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.41	J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.67	J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.57	J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.23	J	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.359	NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.536	NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
0.124	NJ	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
1.87		ng/kg	TRUE	61	USGS_Senter_2018	
2.18		ng/kg	TRUE	61	USGS_Senter_2018	
2.16		ng/kg	TRUE	61	USGS_Senter_2018	
10.6		ng/kg	TRUE	61	USGS_Senter_2018	
11		ng/kg	TRUE	61	USGS_Senter_2018	
19.8		ng/kg	TRUE	61	USGS_Senter_2018	
2.11		ng/kg	TRUE	61	USGS_Senter_2018	
61.7		ng/kg	TRUE	61	USGS_Senter_2018	
18.7		ng/kg	TRUE	61	USGS_Senter_2018	
22.6		ng/kg	TRUE	61	USGS_Senter_2018	
3.43		ng/kg	TRUE	61	USGS_Senter_2018	
8.59		ng/kg	TRUE	61	USGS_Senter_2018	
1.82		ng/kg	TRUE	61	USGS_Senter_2018	
40.7		ng/kg	TRUE	61	USGS_Senter_2018	
4.76		ng/kg	TRUE	61	USGS_Senter_2018	
2.29		ng/kg	TRUE	61	USGS_Senter_2018	
23.6		ng/kg	TRUE	61	USGS_Senter_2018	
21		ng/kg	TRUE	61	USGS_Senter_2018	
10.3		ng/kg	TRUE	61	USGS_Senter_2018	
1.65		ng/kg	TRUE	61	USGS_Senter_2018	
45.6		ng/kg	TRUE	61	USGS_Senter_2018	
6.51		ng/kg	TRUE	61	USGS_Senter_2018	
2.1		ng/kg	TRUE	61	USGS_Senter_2018	
8.63		ng/kg	TRUE	61	USGS_Senter_2018	
27.2		ng/kg	TRUE	61	USGS_Senter_2018	
4.9		ng/kg	TRUE	61	USGS_Senter_2018	
60.8		ng/kg	TRUE	61	USGS_Senter_2018	
0.911		ng/kg	TRUE	61	USGS_Senter_2018	
21.6		ng/kg	TRUE	61	USGS_Senter_2018	
3.59		ng/kg	TRUE	61	USGS_Senter_2018	
12.1		ng/kg	TRUE	61	USGS_Senter_2018	
94.5		ng/kg	TRUE	61	USGS_Senter_2018	
1.74		ng/kg	TRUE	61	USGS_Senter_2018	
19.4		ng/kg	TRUE	61	USGS_Senter_2018	
43.1		ng/kg	TRUE	61	USGS_Senter_2018	
1.48		ng/kg	TRUE	61	USGS_Senter_2018	
0.521		ng/kg	TRUE	61	USGS_Senter_2018	
7.94		ng/kg	TRUE	61	USGS_Senter_2018	
1.13		ng/kg	TRUE	61	USGS_Senter_2018	
10.3		ng/kg	TRUE	61	USGS_Senter_2018	

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15045	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15046	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15047	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15048	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15049	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15050	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15051	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15052	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15053	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15054	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15055	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15056	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15057	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15058	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15059	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15060	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15061	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15062	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15063	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15064	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15065	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15066	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15067	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15068	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15069	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15070	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15071	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15072	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15073	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15074	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15075	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15076	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15077	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15078	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15079	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15080	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15081	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15082	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15083	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15084	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15085	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15086	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15087	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15088	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15089	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15090	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15091	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15092	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15093	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15094	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15095	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15096	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15097	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15098	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15099	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15100	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15101	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15102	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15103	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids

Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0

EPA1668A	PCBs		PCB-083/099	Suspended
EPA1668A	PCBs	52663-60-2	PCB-084	Suspended
EPA1668A	PCBs		PCB-085/116/117	Suspended
EPA1668A	PCBs		PCB-086/087/097/108/119/125	Suspended
EPA1668A	PCBs		PCB-088/091	Suspended
EPA1668A	PCBs		PCB-090/101/113	Suspended
EPA1668A	PCBs	52663-61-3	PCB-092	Suspended
EPA1668A	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668A	PCBs	73575-54-9	PCB-096	Suspended
EPA1668A	PCBs	60145-21-3	PCB-103	Suspended
EPA1668A	PCBs	32598-14-4	PCB-105	Suspended
EPA1668A	PCBs		PCB-107/124	Suspended
EPA1668A	PCBs	74472-35-8	PCB-109	Suspended
EPA1668A	PCBs		PCB-110/115	Suspended
EPA1668A	PCBs	74472-37-0	PCB-114	Suspended
EPA1668A	PCBs	31508-00-6	PCB-118	Suspended
EPA1668A	PCBs	76842-07-4	PCB-122	Suspended
EPA1668A	PCBs	65510-44-3	PCB-123	Suspended
EPA1668A	PCBs	57465-28-8	PCB-126	Suspended
EPA1668A	PCBs		PCB-128/166	Suspended
EPA1668A	PCBs		PCB-129/138/160/163	Suspended
EPA1668A	PCBs	52663-66-8	PCB-130	Suspended
EPA1668A	PCBs	61798-70-7	PCB-131	Suspended
EPA1668A	PCBs	38380-05-1	PCB-132	Suspended
EPA1668A	PCBs	35694-04-3	PCB-133	Suspended
EPA1668A	PCBs		PCB-134/143	Suspended
EPA1668A	PCBs		PCB-135/151/154	Suspended
EPA1668A	PCBs	38411-22-2	PCB-136	Suspended
EPA1668A	PCBs	35694-06-5	PCB-137	Suspended
EPA1668A	PCBs		PCB-139/140	Suspended
EPA1668A	PCBs	52712-04-6	PCB-141	Suspended
EPA1668A	PCBs	68194-14-9	PCB-144	Suspended
EPA1668A	PCBs		PCB-147/149	Suspended
EPA1668A	PCBs		PCB-153/168	Suspended
EPA1668A	PCBs		PCB-156/157	Suspended
EPA1668A	PCBs	74472-42-7	PCB-158	Suspended
EPA1668A	PCBs	39635-35-3	PCB-159	Suspended
EPA1668A	PCBs	39635-34-2	PCB-162	Suspended
EPA1668A	PCBs	74472-45-0	PCB-164	Suspended
EPA1668A	PCBs	52663-72-6	PCB-167	Suspended
EPA1668A	PCBs	35065-30-6	PCB-170	Suspended
EPA1668A	PCBs		PCB-171/173	Suspended
EPA1668A	PCBs	38411-25-5	PCB-174	Suspended
EPA1668A	PCBs	40186-70-7	PCB-175	Suspended
EPA1668A	PCBs	52663-65-7	PCB-176	Suspended
EPA1668A	PCBs	52663-70-4	PCB-177	Suspended
EPA1668A	PCBs	52663-67-9	PCB-178	Suspended
EPA1668A	PCBs	52663-64-6	PCB-179	Suspended
EPA1668A	PCBs		PCB-180/193	Suspended
EPA1668A	PCBs		PCB-183/185	Suspended
EPA1668A	PCBs	52663-68-0	PCB-187	Suspended
EPA1668A	PCBs	39635-31-9	PCB-189	Suspended
EPA1668A	PCBs	41411-64-7	PCB-190	Suspended
EPA1668A	PCBs	74472-50-7	PCB-191	Suspended
EPA1668A	PCBs	35694-08-7	PCB-194	Suspended
EPA1668A	PCBs	52663-78-2	PCB-195	Suspended
EPA1668A	PCBs	42740-50-1	PCB-196	Suspended
EPA1668A	PCBs		PCB-198/199	Suspended
EPA1668A	PCBs	40186-71-8	PCB-201	Suspended

56.6	ng/kg	TRUE	61	USGS_Senter_2018
21.9	ng/kg	TRUE	61	USGS_Senter_2018
18	ng/kg	TRUE	61	USGS_Senter_2018
67.3	ng/kg	TRUE	61	USGS_Senter_2018
12.3	ng/kg	TRUE	61	USGS_Senter_2018
97.2	ng/kg	TRUE	61	USGS_Senter_2018
19	ng/kg	TRUE	61	USGS_Senter_2018
72.6	ng/kg	TRUE	61	USGS_Senter_2018
0.517	ng/kg	TRUE	61	USGS_Senter_2018
0.905	ng/kg	TRUE	61	USGS_Senter_2018
40.3	ng/kg	TRUE	61	USGS_Senter_2018
4.23	ng/kg	TRUE	61	USGS_Senter_2018
7.39	ng/kg	TRUE	61	USGS_Senter_2018
114	ng/kg	TRUE	61	USGS_Senter_2018
2.08	ng/kg	TRUE	61	USGS_Senter_2018
89.7	ng/kg	TRUE	61	USGS_Senter_2018
1.21	ng/kg	TRUE	61	USGS_Senter_2018
1.85	ng/kg	TRUE	61	USGS_Senter_2018
1.11	ng/kg	TRUE	61	USGS_Senter_2018
22.8	ng/kg	TRUE	61	USGS_Senter_2018
140	ng/kg	TRUE	61	USGS_Senter_2018
8.29	ng/kg	TRUE	61	USGS_Senter_2018
1.55	ng/kg	TRUE	61	USGS_Senter_2018
39.6	ng/kg	TRUE	61	USGS_Senter_2018
1.9	ng/kg	TRUE	61	USGS_Senter_2018
5.71	ng/kg	TRUE	61	USGS_Senter_2018
37.9	ng/kg	TRUE	61	USGS_Senter_2018
12.4	ng/kg	TRUE	61	USGS_Senter_2018
6.98	ng/kg	TRUE	61	USGS_Senter_2018
2.33	ng/kg	TRUE	61	USGS_Senter_2018
24.1	ng/kg	TRUE	61	USGS_Senter_2018
4.84	ng/kg	TRUE	61	USGS_Senter_2018
93	ng/kg	TRUE	61	USGS_Senter_2018
114	ng/kg	TRUE	61	USGS_Senter_2018
15.3	ng/kg	TRUE	61	USGS_Senter_2018
13.7	ng/kg	TRUE	61	USGS_Senter_2018
2.01	ng/kg	TRUE	61	USGS_Senter_2018
0.6	ng/kg	TRUE	61	USGS_Senter_2018
9.32	ng/kg	TRUE	61	USGS_Senter_2018
5.85	ng/kg	TRUE	61	USGS_Senter_2018
30.7	ng/kg	TRUE	61	USGS_Senter_2018
10.9	ng/kg	TRUE	61	USGS_Senter_2018
39.5	ng/kg	TRUE	61	USGS_Senter_2018
1.65	ng/kg	TRUE	61	USGS_Senter_2018
4.28	ng/kg	TRUE	61	USGS_Senter_2018
22	ng/kg	TRUE	61	USGS_Senter_2018
9.75	ng/kg	TRUE	61	USGS_Senter_2018
16.4	ng/kg	TRUE	61	USGS_Senter_2018
77	ng/kg	TRUE	61	USGS_Senter_2018
27.4	ng/kg	TRUE	61	USGS_Senter_2018
57.9	ng/kg	TRUE	61	USGS_Senter_2018
1.4	ng/kg	TRUE	61	USGS_Senter_2018
7.26	ng/kg	TRUE	61	USGS_Senter_2018
1.35	ng/kg	TRUE	61	USGS_Senter_2018
17.9	ng/kg	TRUE	61	USGS_Senter_2018
7.01	ng/kg	TRUE	61	USGS_Senter_2018
9.76	ng/kg	TRUE	61	USGS_Senter_2018
29.9	ng/kg	TRUE	61	USGS_Senter_2018
3.59	ng/kg	TRUE	61	USGS_Senter_2018

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15104	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15105	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15106	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15107	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15108	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15109	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15110	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15111	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15112	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15113	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15114	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15115	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15116	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15117	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15118	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15119	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15120	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15121	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15122	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15123	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15124	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15125	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15126	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15127	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15128	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15129	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15130	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
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15133	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15134	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15135	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15136	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15137	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15138	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15139	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15140	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15141	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15142	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15143	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15144	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15145	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15146	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15147	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15148	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15149	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15150	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15151	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15152	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15153	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15154	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15155	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15156	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15157	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15158	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15159	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15160	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15161	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15162	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids

Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
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Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0

EPA1668A	PCBs	2136-99-4	PCB-202	Suspended
EPA1668A	PCBs	52663-76-0	PCB-203	Suspended
EPA1668A	PCBs	74472-53-0	PCB-205	Suspended
EPA1668A	PCBs	40186-72-9	PCB-206	Suspended
EPA1668A	PCBs	52663-79-3	PCB-207	Suspended
EPA1668A	PCBs	52663-77-1	PCB-208	Suspended
EPA1668A	PCBs	2051-24-3	PCB-209	Suspended
EPA1668A	PCBs	55720-44-0	PCB-023	Suspended
EPA1668A	PCBs	53555-66-1	PCB-038	Suspended
EPA1668A	PCBs	38444-88-1	PCB-039	Suspended
EPA1668A	PCBs	70424-67-8	PCB-057	Suspended
EPA1668A	PCBs	41464-49-7	PCB-058	Suspended
EPA1668A	PCBs	74338-23-1	PCB-073	Suspended
EPA1668A	PCBs	70362-49-1	PCB-078	Suspended
EPA1668A	PCBs	33284-52-5	PCB-080	Suspended
EPA1668A	PCBs	70362-50-4	PCB-081	Suspended
EPA1668A	PCBs	73575-57-2	PCB-089	Suspended
EPA1668A	PCBs	56558-16-8	PCB-104	Suspended
EPA1668A	PCBs	70424-69-0	PCB-106	Suspended
EPA1668A	PCBs	39635-32-0	PCB-111	Suspended
EPA1668A	PCBs	74472-36-9	PCB-112	Suspended
EPA1668A	PCBs	56558-18-0	PCB-121	Suspended
EPA1668A	PCBs	39635-33-1	PCB-127	Suspended
EPA1668A	PCBs	41411-61-4	PCB-142	Suspended
EPA1668A	PCBs	74472-40-5	PCB-145	Suspended
EPA1668A	PCBs	68194-08-1	PCB-150	Suspended
EPA1668A	PCBs	68194-09-2	PCB-152	Suspended
EPA1668A	PCBs	74472-43-8	PCB-161	Suspended
EPA1668A	PCBs	74472-46-1	PCB-165	Suspended
EPA1668A	PCBs	32774-16-6	PCB-169	Suspended
EPA1668A	PCBs	60145-23-5	PCB-182	Suspended
EPA1668A	PCBs	74472-49-4	PCB-186	Suspended
EPA1668A	PCBs	74472-51-8	PCB-192	Suspended
EPA1668A	PCBs	74472-52-9	PCB-204	Suspended
EPA1668A	PCBs	55702-45-9	PCB-024	Suspended
EPA1668A	PCBs	37680-68-5	PCB-034	Suspended
EPA1668A	PCBs	38444-87-0	PCB-036	Suspended
EPA1668A	PCBs	15968-05-5	PCB-054	Suspended
EPA1668A	PCBs	41464-42-0	PCB-072	Suspended
EPA1668A	PCBs	73575-55-0	PCB-094	Suspended
EPA1668A	PCBs	68194-12-7	PCB-120	Suspended
EPA1668A	PCBs	74472-41-6	PCB-148	Suspended
EPA1668A	PCBs	33979-03-2	PCB-155	Suspended
EPA1668A	PCBs	74472-47-2	PCB-181	Suspended
EPA1668A	PCBs	74487-85-7	PCB-188	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended

7.9	ng/kg	TRUE	61	USGS_Senter_2018
17.9	ng/kg	TRUE	61	USGS_Senter_2018
1.04	ng/kg	TRUE	61	USGS_Senter_2018
24	ng/kg	TRUE	61	USGS_Senter_2018
2.27	ng/kg	TRUE	61	USGS_Senter_2018
9.34	ng/kg	TRUE	61	USGS_Senter_2018
16.3	ng/kg	TRUE	61	USGS_Senter_2018
0.0943 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0877 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0878 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.188 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.194 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0751 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.199 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.18 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.247 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.879 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0581 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.225 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0982 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.092 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0972 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.236 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.24 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0713 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.237 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0663 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.166 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.186 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.201 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.252 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0975 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.115 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.0685 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.364 J	ng/kg	TRUE	61	USGS_Senter_2018
0.187 J	ng/kg	TRUE	61	USGS_Senter_2018
0.27 J	ng/kg	TRUE	61	USGS_Senter_2018
0.082 J	ng/kg	TRUE	61	USGS_Senter_2018
0.363 J	ng/kg	TRUE	61	USGS_Senter_2018
0.401 J	ng/kg	TRUE	61	USGS_Senter_2018
0.335 J	ng/kg	TRUE	61	USGS_Senter_2018
0.197 J	ng/kg	TRUE	61	USGS_Senter_2018
0.281 J	ng/kg	TRUE	61	USGS_Senter_2018
0.359 J	ng/kg	TRUE	61	USGS_Senter_2018
0.127 J	ng/kg	TRUE	61	USGS_Senter_2018
1.24	ng/kg	TRUE	61	USGS_Senter_2018
1.2	ng/kg	TRUE	61	USGS_Senter_2018
27.4	ng/kg	TRUE	61	USGS_Senter_2018
217	ng/kg	TRUE	61	USGS_Senter_2018
5.19	ng/kg	TRUE	61	USGS_Senter_2018
13.9	ng/kg	TRUE	61	USGS_Senter_2018
0.0536 UJ	ng/kg	FALSE	61	USGS_Senter_2018
0.122 J	ng/kg	TRUE	61	USGS_Senter_2018
0.289 J	ng/kg	TRUE	61	USGS_Senter_2018
0.462 J	ng/kg	TRUE	61	USGS_Senter_2018
0.153 J	ng/kg	TRUE	61	USGS_Senter_2018
0.126 J	ng/kg	TRUE	61	USGS_Senter_2018
0.178 J	ng/kg	TRUE	61	USGS_Senter_2018
0.471 J	ng/kg	TRUE	61	USGS_Senter_2018

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15163	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15164	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15165	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15166	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15167	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15168	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15169	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15170	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15171	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15172	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15173	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15174	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15175	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15176	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15177	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15178	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15179	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15180	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
15181	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15182	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15183	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15184	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15185	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15186	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15187	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15188	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15189	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15190	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15191	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15192	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15193	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15194	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15195	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15196	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15197	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15198	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15199	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15200	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15201	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15202	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15203	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15204	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15205	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15206	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15207	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15208	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15209	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15210	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15211	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15212	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15213	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15214	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15215	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15216	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15217	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15218	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15219	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15220	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15221	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids

Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
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Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
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Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0

EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1668A	PCBs	13029-08-8	PCB-004	Suspended
EPA1668A	PCBs	25569-80-6	PCB-006	Suspended
EPA1668A	PCBs	33284-50-3	PCB-007	Suspended
EPA1668A	PCBs	34883-43-7	PCB-008	Suspended
EPA1668A	PCBs	34883-39-1	PCB-009	Suspended
EPA1668A	PCBs	2050-67-1	PCB-011	Suspended
EPA1668A	PCBs		PCB-012/013	Suspended
EPA1668A	PCBs	2050-68-2	PCB-015	Suspended
EPA1668A	PCBs	51908-16-8	PCB-146	Suspended
EPA1668A	PCBs	16605-91-7	PCB-005	Suspended
EPA1668A	PCBs	33146-45-1	PCB-010	Suspended
EPA1668A	PCBs	34883-41-5	PCB-014	Suspended
EPA1668A	PCBs	52663-74-8	PCB-172	Suspended
EPA1668A	PCBs	74472-48-3	PCB-184	Suspended
EPA1668A	PCBs		PCB-197/200	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended

0.258 J	ng/kg	TRUE	61	USGS_Senter_2018	
0.237 J	ng/kg	TRUE	61	USGS_Senter_2018	
0.375 J	ng/kg	TRUE	61	USGS_Senter_2018	
2.8	ng/kg	TRUE	61	USGS_Senter_2018	
2.51	ng/kg	TRUE	61	USGS_Senter_2018	
0.692	ng/kg	TRUE	61	USGS_Senter_2018	
10.1	ng/kg	TRUE	61	USGS_Senter_2018	
0.751	ng/kg	TRUE	61	USGS_Senter_2018	
67.7	ng/kg	TRUE	61	USGS_Senter_2018	
2.66	ng/kg	TRUE	61	USGS_Senter_2018	
20	ng/kg	TRUE	61	USGS_Senter_2018	
19.6	ng/kg	TRUE	61	USGS_Senter_2018	
0.447 UJ	ng/kg	FALSE	61	USGS_Senter_2018	
0.396 UJ	ng/kg	FALSE	61	USGS_Senter_2018	
0.445 UJ	ng/kg	FALSE	61	USGS_Senter_2018	
4.99 UJ	ng/kg	FALSE	61	USGS_Senter_2018	
3.33 UJ	ng/kg	FALSE	61	USGS_Senter_2018	
5.74 J	ng/kg	TRUE	61	USGS_Senter_2018	
0.881	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
4.53	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
477	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
3840	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2.77	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
108	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
6.57	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
300	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2.04 J	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2.04	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1.58 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
7.83 J	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
16.7 J	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
18 J	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
9.12 J	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
5.92 J	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
4.94 J	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
13	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
15	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
19.8	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
29.2	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2.16	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
23.4	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
8.12	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
101	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
6.39	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1.85	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
849	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
23	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
133	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
89.9	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
91.9	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
189	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
25.2	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
442	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
169	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
159	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
3.55	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
27.4	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
63.9	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
18.1	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %

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15222	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15223	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15224	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15225	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15226	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15227	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15228	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15229	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15230	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15231	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15232	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15233	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15234	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15235	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15236	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15237	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15238	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15239	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15240	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15241	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15242	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15243	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15244	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15245	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15246	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15247	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15248	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15249	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15250	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15251	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15252	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15253	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15254	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15255	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15256	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15257	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15258	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15259	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15260	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15261	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15262	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15263	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15264	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15265	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15266	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15267	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15268	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15269	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15270	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15271	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15272	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15273	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15274	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15275	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15276	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15277	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15278	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15279	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15280	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids

Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
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Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
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Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0

EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended

329	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
58.2	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1.39	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
28.2	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
8.22	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
193	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1.42	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
3.94	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
274	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
128	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
17.7	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
614	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
90.8	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
30.3	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
87.6	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
338	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
73.6	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
941	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
7.57	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
291	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
46	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
146	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1370	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
19.7	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
254	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
566	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
13.8	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
7.44	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
3.91	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
135	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
44.6	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
304	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1160	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
634	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
443	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1780	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
294	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
15.8	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2430	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
397	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1760	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
8.36	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
10.7	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
10.6	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1100	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
168	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
113	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
3260	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
52.7	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2460	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
4.88	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
34.4	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
39.9	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
7.15	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
672	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
3640	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
246	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
44.2	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1160	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %

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15281	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15282	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15283	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15284	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15285	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15286	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15287	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15288	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15289	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15290	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15291	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15292	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15293	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15294	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15295	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15296	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15297	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15298	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15299	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15300	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15301	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15302	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15303	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15304	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15305	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15306	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15307	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15308	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15309	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15310	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15311	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15312	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15313	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15314	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15315	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15316	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15317	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15318	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15319	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15320	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15321	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15322	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15323	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15324	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15325	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15326	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15327	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15328	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15329	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15330	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15331	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15332	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15333	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15334	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15335	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15336	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15337	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15338	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15339	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids

Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
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EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended

44	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
164	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
969	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
337	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
215	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
53.4	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
647	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
126	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
430	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2220	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2.78	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
3.82	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2.41	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2630	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
497	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
369	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
33.4	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
9.5	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
239	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
180	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
789	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
263	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
172	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
872	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
36.4	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
95.8	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
473	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
186	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
338	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2090	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
8.89	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
6.23	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
564	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1.85	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1110	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
2.46	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
32.3	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
198	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
36.2	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
393	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
146	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
281	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
77.9	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
796	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
62.9	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
175	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
460	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
22.5	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
403	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
46	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
150	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
168	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
0.419 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
2.19 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
2.29 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
0.201 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
2.27 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
2.11 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
3.37 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %

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15340	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15341	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15342	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15343	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15344	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15345	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15346	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15347	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15348	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15349	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15350	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15351	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15352	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15353	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15354	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15355	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15356	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15357	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15358	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
15359	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15360	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15361	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15362	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15363	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15364	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15365	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15366	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15367	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15368	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15369	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15370	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15371	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15372	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15373	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15374	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15375	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15376	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15377	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15378	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15379	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15380	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15381	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15382	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15383	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15384	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15385	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15386	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15387	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15388	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15389	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15390	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15391	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15392	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15393	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15394	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15395	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15396	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15397	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15398	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids

Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
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Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
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Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0

EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended

0.969 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
0.932 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
0.994 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
5.35 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
3.81 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
4.31 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
25.7 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
0.268 UJ	ng/kg	FALSE	95	USGS_Senter_2018	7.26 %
0.761 J	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
0.558 J	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
0.468 NJ	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
1.06 NJ	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
5.01 NJ	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
0.212 NJ	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
31.8 NJ	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
0.979 NJ	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
0.458 NJ	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
7.26	%	TRUE	95	USGS_Senter_2018	7.26 %
14.7	mg/kg	TRUE	95	USGS_Senter_2018	7.26 %
11.7	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
49	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
16	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
7.97	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
8.87	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
17.7	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
44.3	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
16.9	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
16.2	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
6.16	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
29.5	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
15.7	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
20.2	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
9.32	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
44	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
7.23	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
25.1	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
62.1	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
19.5	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
11.6	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
89.5	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
18.5	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
40.5	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
7.98	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
64.6	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
33.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
25.6	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
91.5	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
16.6	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
129	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
21.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
106	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
51.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
9.22	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
6.67	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
163	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
117	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
37.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
208	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
12.7	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %

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15399	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15400	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15401	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15402	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15403	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15404	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15405	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15406	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15407	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15408	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15409	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15410	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15411	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15412	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15413	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15414	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15415	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15416	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15417	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15418	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15419	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15420	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15421	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15422	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15423	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15424	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15425	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15426	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15427	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15428	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15429	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15430	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15431	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15432	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15433	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15434	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15435	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15436	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15437	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15438	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15439	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15440	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15441	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15442	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15443	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15444	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15445	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15446	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15447	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15448	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15449	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15450	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15451	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15452	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15453	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15454	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15455	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15456	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15457	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids

Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
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Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0

EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended

65.7	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
10.4	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
57.1	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
20.4	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
11.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
36.4	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
8.38	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
30.7	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
145	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
159	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
25.3	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
21.6	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
14.9	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
8.86	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
45.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
16.1	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
9.63	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
60.2	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
6.29	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
32.2	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
13.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
25.4	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
108	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
38.1	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
78.2	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
11.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
27	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
9.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
16.4	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
6.39	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
47.2	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
12.4	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
27.2	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
24.5	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
8.48	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
12.8	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.269 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.245 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.236 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.239 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.243 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.409 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.388 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.38 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.398 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.395 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.277 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.568 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.543 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.556 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.3 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.54 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.474 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.555 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.82 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.681 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.456 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.774 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.623 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %

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15458	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15459	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15460	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15461	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15462	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15463	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15464	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15465	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15466	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15467	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15468	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15469	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15470	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15471	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15472	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15473	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15474	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15475	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15476	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15477	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15478	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15479	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15480	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15481	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15482	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15483	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15484	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15485	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15486	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15487	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15488	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15489	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15490	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15491	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15492	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15493	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15494	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15495	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15496	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15497	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15498	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15499	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15500	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15501	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15502	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15503	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15504	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15505	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15506	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15507	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15508	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15509	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15510	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15511	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15512	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15513	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15514	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15515	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15516	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids

Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0

EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended

0.597 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.572 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.589 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.85 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
1.11 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.556 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.713 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.533 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.522 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.406 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.752 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.849 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.869 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.809 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.531 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.514 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.377 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.411 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.325 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.471 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.583 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
1.38 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.11 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.43 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.54 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.13 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.456 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.38 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
5.74 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.78 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.34 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
4.9 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
3.7 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.744 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.69 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.674 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.58 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.99 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.81 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.64 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.37 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.97 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
3.92 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.56 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.7 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.91 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.02 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
5.23 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.19 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.43 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.66 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.54 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
6.15 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.46 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.34 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.545 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
16.4 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.04 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.28 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %

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15517	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15518	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15519	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15520	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15521	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15522	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15523	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15524	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15525	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15526	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15527	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15528	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15529	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15530	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15531	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15532	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15533	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15534	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15535	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15536	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
15537	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15538	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15539	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15540	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15541	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15542	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15543	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15544	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15545	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15546	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15547	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15548	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15549	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15550	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15551	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15552	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15553	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15554	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15555	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15556	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15557	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15558	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15559	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15560	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15561	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15562	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15563	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15564	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15565	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15566	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15567	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15568	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15569	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15570	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15571	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15572	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15573	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15574	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15575	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids

Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
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Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
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Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0

EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended

3.61 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
2.92	%	TRUE	82	USGS_Senter_2018	2.92 %
12.1	mg/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.236 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.94	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1.91	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
41	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
308	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
9.64	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
27.3	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.0762 UJ	ng/kg	FALSE	82	USGS_Senter_2018	2.92 %
0.455 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.746 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.319 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.263 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.834 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.464 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.37 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.796 J	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
0.265 NJ	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
6	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
6.75	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
7.98	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
9.65	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
7.21	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
31.6	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
125	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
50.1	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
30.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
33.3	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
63.2	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
9.08	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
153	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
53.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
50.2	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
9.1	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
21.5	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
6.53	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
103	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
23.7	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
6.34	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
64.6	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
91.3	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
41.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
7.29	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
177	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
30.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
10.9	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
30.6	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
105	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
23.7	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
260	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
90.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
16.8	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
45.5	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
368	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
7.51	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
75.2	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
183	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %

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15576	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15577	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15578	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15579	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15580	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15581	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15582	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15583	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15584	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15585	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15586	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15587	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15588	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15589	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15590	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15591	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15592	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15593	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15594	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15595	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15596	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15597	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15598	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15599	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15600	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15601	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15602	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15603	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15604	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15605	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15606	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15607	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15608	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15609	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15610	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15611	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15612	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15613	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15614	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15615	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15616	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15617	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15618	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15619	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15620	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15621	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15622	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15623	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15624	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15625	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15626	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15627	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15628	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15629	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15630	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15631	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15632	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15633	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15634	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids

Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
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Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
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EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended

6.3	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
39.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
7.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
83.8	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
313	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
170	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
122	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
438	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
82.8	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
7.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
652	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
122	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
532	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
265	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
47.7	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
32.5	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
841	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
14.9	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
624	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
9.78	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
15.6	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
7.32	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
239	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1360	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
90.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
13.3	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
414	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
17.1	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
60.5	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
375	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
119	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
74.2	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
21	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
255	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
57.6	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
188	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
870	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1010	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
188	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
139	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
14.7	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
104	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
66.8	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
398	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
136	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
91	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
464	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
23.1	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
51.8	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
258	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
94.9	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
169	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
863	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
317	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
558	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
18.4	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
102	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
18.8	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
223	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %

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15635	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15636	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15637	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15638	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15639	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15640	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15641	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15642	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15643	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15644	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15645	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15646	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15647	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15648	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15649	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15650	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15651	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15652	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15653	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15654	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15655	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15656	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15657	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15658	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15659	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15660	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15661	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15662	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15663	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15664	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15665	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15666	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15667	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15668	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15669	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15670	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15671	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15672	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15673	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15674	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15675	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15676	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15677	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15678	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15679	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15680	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15681	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15682	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15683	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15684	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15685	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15686	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15687	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15688	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15689	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15690	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15691	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15692	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15693	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids

Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
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EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended

85.5	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
130	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
43.7	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
369	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
34.8	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
77.8	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
213	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
11	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
206	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
74.2	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
77.3	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.73 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
1.57 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
1.53 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
1.56 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.373 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.689 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.244 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.685 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.601 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.299 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
2.5 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.927 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.888 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.877 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
2.75 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
6.3 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.494 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
4.26 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
4.92 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
4.9 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.666 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.726 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.552 UJ	ng/kg	FALSE	56	USGS_Senter_2018	4.05 %
1.93 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.24 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
0.668 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.15 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.39 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
4.22 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
2.27 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
2.47 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
2.64 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
3.85 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
2.37 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.26 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
0.454 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
5.73 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
5 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
3.12 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.26 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
4.96 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
8.31 NJ	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
0.384 NJ	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
0.413 NJ	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.05 NJ	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.41 NJ	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
4.09 NJ	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.34 NJ	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %

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15694	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15695	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15696	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15697	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15698	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15699	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15700	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15701	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15702	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15703	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15704	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15705	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15706	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15707	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15708	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15709	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15710	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15711	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15712	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15713	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15714	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15715	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15716	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15717	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15718	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15719	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15720	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15721	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
15722	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15723	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15724	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15725	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15726	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15727	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15728	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15729	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15730	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15731	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15732	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15733	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15734	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15735	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15736	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15737	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15738	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15739	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15740	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15741	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15742	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15743	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15744	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15745	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15746	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15747	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15748	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15749	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15750	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15751	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15752	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids

Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
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Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
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Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
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Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
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Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4

EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended

1.06 NJ	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
22.1 NJ	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
4.05	%	TRUE	56	USGS_Senter_2018	4.05 %
13.4	mg/kg	TRUE	56	USGS_Senter_2018	4.05 %
12	ug/kg	TRUE	56	USGS_Senter_2018	4.05 %
12	ug/kg	TRUE	56	USGS_Senter_2018	4.05 %
3.8 U	ug/kg	FALSE	56	USGS_Senter_2018	4.05 %
3.8 U	ug/kg	FALSE	56	USGS_Senter_2018	4.05 %
3.8 U	ug/kg	FALSE	56	USGS_Senter_2018	4.05 %
4.8 U	ug/kg	FALSE	56	USGS_Senter_2018	4.05 %
3.8 U	ug/kg	FALSE	56	USGS_Senter_2018	4.05 %
0.679	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
0.382	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.49	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
2.61	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
7.38	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
6.3	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
161	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1230	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
2.85	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.7	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
33.2	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
2.36	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
89.8	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
0.619 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
0.833 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
0.116 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1.16 J	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
14.8	mg/kg	TRUE	80	USGS_Senter_2018	5.35 %
5.35	%	TRUE	80	USGS_Senter_2018	5.35 %
13	ug/kg	TRUE	80	USGS_Senter_2018	5.35 %
11	ug/kg	TRUE	80	USGS_Senter_2018	5.35 %
7.8 U	ug/kg	FALSE	80	USGS_Senter_2018	5.35 %
35 U	ug/kg	FALSE	80	USGS_Senter_2018	5.35 %
7.8 U	ug/kg	FALSE	80	USGS_Senter_2018	5.35 %
7.8 U	ug/kg	FALSE	80	USGS_Senter_2018	5.35 %
7.8 U	ug/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.926	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
11.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.858	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
8.08	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
2.48	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
26.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
2.45	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.903	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
188	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
11.6	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
66.2	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
37.8	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
41.9	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
70.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
9.14	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
218	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
57.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
68.8	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.37	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
11.2	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
28.9	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
8.1	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %

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15753	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15754	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15755	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15756	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15757	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15758	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15759	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15760	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15761	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15762	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15763	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15764	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15765	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15766	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15767	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15768	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15769	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15770	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15771	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15772	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15773	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15774	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15775	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15776	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15777	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15778	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15779	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15780	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15781	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15782	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15783	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15784	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15785	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15786	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15787	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15788	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15789	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15790	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15791	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15792	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15793	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15794	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15795	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15796	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15797	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15798	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15799	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15800	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15801	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15802	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15803	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15804	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15805	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15806	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15807	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15808	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15809	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15810	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15811	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids

Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
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Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
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Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4

EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended

132	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
22.3	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.669	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
9.01	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.87	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
82.7	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.626	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.49	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
111	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
53.7	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
7.08	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
233	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
36.9	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
12.1	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
38.8	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
135	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
30.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
344	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
3.48	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
108	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
20.2	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
54.1	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
485	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
8.73	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
89.3	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
240	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
6.83	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
3.16	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
2.37	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
46.3	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
10.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
92.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
430	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
208	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
114	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
514	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
105	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
5.52	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
782	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
140	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
644	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
3.22	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
4.02	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
4.26	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
59	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
36.6	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1040	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
14.2	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
698	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
12.6	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
3.61	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
136	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
50.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.894	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
70.2	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.597 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.474 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.505 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.0644 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %

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15812	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15813	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15814	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15815	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15816	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15817	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15818	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15819	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15820	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15821	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15822	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15823	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15824	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15825	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15826	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15827	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15828	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15829	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15830	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15831	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15832	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15833	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15834	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15835	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15836	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15837	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15838	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15839	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15840	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15841	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15842	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15843	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15844	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15845	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15846	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15847	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15848	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15849	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15850	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15851	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15852	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15853	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15854	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15855	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15856	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15857	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15858	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15859	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15860	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15861	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15862	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15863	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15864	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15865	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15866	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15867	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15868	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15869	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15870	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids

Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
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Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4

EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended

0.524 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.49 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
2.86 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.636 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.584 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.625 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
8.56 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.239 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.436 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.07 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
13.4 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.26 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
328 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.79 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
12.6 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
6.63 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.354 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.552	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.65	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
3.29	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
9.14	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
8.18	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
200	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1540	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
2.92	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
2.06	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.62	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
40.6	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
2.77	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
122	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
204	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1150	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
77.1	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
11.2	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
354	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
13.1	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
47.6	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
326	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
113	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
50	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
14.8	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
195	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
45.9	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
157	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
767	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
855	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
112	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
14.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
87.6	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
302	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
98.2	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
68.6	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
359	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
13.8	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
34.7	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
181	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
69.1	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
119	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
707	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %

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15871	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15872	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15873	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15874	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15875	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15876	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15877	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15878	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15879	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15880	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15881	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15882	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15883	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15884	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15885	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15886	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15887	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15888	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15889	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15890	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15891	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15892	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15893	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15894	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15895	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15896	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15897	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15898	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15899	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15900	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15901	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15902	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15903	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15904	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15905	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
15906	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15907	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15908	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15909	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15910	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15911	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15912	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15913	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15914	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15915	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15916	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15917	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15918	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15919	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15920	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15921	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15922	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15923	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15924	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15925	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15926	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15927	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15928	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15929	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids

Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3

EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended

209	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
436	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
11.9	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
67.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
14.6	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
194	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
73.3	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
101	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
313	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
29.1	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
188	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
9.4	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
175	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
19.9	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
66.7	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
84.5	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
5.53 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
3.56 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
4.19 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
4.3 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
4.11 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.627 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.741 UJ	ng/kg	FALSE	80	USGS_Senter_2018	5.35 %
0.804 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.11 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.59 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.933 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
3.13 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
2.53 J	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.144 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.51 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1.29 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.99 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
33.1 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
0.148 NJ	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
5.73	%	TRUE	95	USGS_Senter_2018	5.73 %
12.7	mg/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.521	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
2.3	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
3.39	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
8.98	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
8.9	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
196	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1460	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
3.05	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
2.71	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
48.2	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
2.79	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
121	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.887 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.09 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.189 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.86 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.803	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
7.63	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
5.89	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.94	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
23.3	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.94	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %

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15930	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15931	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15932	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15933	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15934	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15935	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15936	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15937	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15938	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15939	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15940	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15941	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15942	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15943	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15944	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15945	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15946	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15947	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15948	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15949	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15950	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15951	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15952	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15953	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15954	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15955	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15956	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15957	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15958	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15959	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15960	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15961	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15962	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15963	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15964	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15965	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15966	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15967	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15968	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15969	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15970	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15971	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15972	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15973	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15974	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15975	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15976	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15977	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15978	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15979	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15980	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15981	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15982	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15983	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15984	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15985	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15986	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15987	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15988	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids

Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
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Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3

EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended

292	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
9.37	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
48.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
24.3	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
27.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
54.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
7.37	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
155	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
42.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
55.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
9.15	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
22	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
5.21	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
107	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
18.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
10.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
3.79	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
60.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.48	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
76.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
37.4	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
5.55	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
173	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
25.9	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
7.77	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
26.3	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
99.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
19.5	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
249	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
2.98	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
78.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
13.1	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
43.3	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
357	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
6.53	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
71.9	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
157	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
4.97	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
3.65	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.56	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
34.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
10.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
64.9	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
285	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
129	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
100	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
393	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
63.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
3.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
539	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
94.3	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
394	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
2.06	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
2.67	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
2.75	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
249	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
41.5	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
25.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
721	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %

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15989	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15990	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15991	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15992	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15993	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15994	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15995	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15996	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15997	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15998	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
15999	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16000	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16001	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16002	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16003	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16004	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16005	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16006	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16007	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16008	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16009	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16010	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16011	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16012	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16013	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16014	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16015	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16016	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16017	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16018	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16019	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16020	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16021	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16022	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16023	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16024	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16025	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16026	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16027	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16028	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16029	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16030	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16031	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16032	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16033	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16034	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16035	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16036	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16037	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16038	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16039	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16040	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16041	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16042	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16043	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16044	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16045	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16046	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16047	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids

Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
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EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended

11.3	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
562	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.46	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
7.84	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
9.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.84	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
156	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
871	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
57.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
9.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
265	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
10.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
37.1	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
231	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
79.5	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
48.4	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
12	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
148	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
31.3	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
106	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
560	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
663	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
121	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
87	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
10.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
57.1	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
44.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
219	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
71.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
49.9	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
250	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
10.1	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
26.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
133	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
53.9	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
98.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
581	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
2.45	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
2.04	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
165	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
329	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
9.31	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
55.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
10.2	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
120	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
45.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
83.6	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
27.4	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
244	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
22	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
54.9	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
146	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
7.36	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
117	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
12.7	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
39.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
53.8	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.201 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.626 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %

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16048	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16049	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16050	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16051	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16052	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16053	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16054	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16055	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16056	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16057	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16058	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16059	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16060	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16061	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16062	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16063	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16064	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16065	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16066	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16067	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16068	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16069	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16070	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16071	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16072	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16073	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16074	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16075	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16076	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16077	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16078	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16079	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16080	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
16081	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16082	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16083	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16084	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16085	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16086	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16087	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16088	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16089	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16090	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16091	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16092	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16093	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16094	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16095	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16096	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16097	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16098	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16099	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16100	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16101	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16102	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16103	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16104	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16105	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16106	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids

Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
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Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0

EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended

0.213 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.621 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.579 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.173 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.79 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.444 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.427 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.456 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.766 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.242 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.546 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.617 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
4.45 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.17 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.205 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.73 %
0.633 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.486 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.672 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.861 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.785 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.82 J	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.732 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.308 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.15 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.632 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.412 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
1.44 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
6.97 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.994 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.607 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.341 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
3.25 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
0.179 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
8.82	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
20.9	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
8.01	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
7.07	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
7.26	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
14.9	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
30.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
13	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
10.8	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
4.24	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
22.7	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
4.39	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
9.29	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
14.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
6.63	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
52.1	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
7.88	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
4.91	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
18.9	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
44.4	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
12.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
7.48	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
56.4	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
13.5	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
25.4	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
4.38	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %

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16107	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16108	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16109	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16110	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16111	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16112	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16113	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16114	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16115	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16116	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16117	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16118	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16119	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16120	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16121	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16122	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16123	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16124	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16125	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16126	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16127	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16128	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16129	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16130	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16131	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16132	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16133	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16134	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16135	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16136	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16137	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16138	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16139	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16140	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16141	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16142	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16143	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16144	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16145	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16146	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16147	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16148	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16149	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16150	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16151	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16152	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16153	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16154	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16155	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16156	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16157	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16158	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16159	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16160	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16161	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16162	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16163	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16164	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16165	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids

Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0

EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended

9.18	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
45.6	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
19.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
17.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
60.1	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
10.6	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
88.2	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
14.7	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
75.2	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
30.1	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
5.69	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
105	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
70.7	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
22.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
130	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
7.78	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
37.4	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
5.83	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
38.9	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
14.2	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
6.44	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
22.9	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
19	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
89.7	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
104	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
14.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
12.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
8.72	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
5.59	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
29.7	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
10.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
7.74	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
38.9	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
4.89	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
21.6	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
9.6	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
16.9	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
70.5	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
24.5	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
56.6	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
18.7	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
6.82	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
12.2	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
4.93	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
36.6	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
4.35	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
7.51	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
19.5	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
23.5	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
9.22	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
21.2	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.58 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
1.44 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
1.39 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
1.41 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
1.56 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
1.43 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.313 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.296 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %

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16166	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16167	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16168	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16169	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16170	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16171	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16172	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16173	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16174	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16175	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16176	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16177	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16178	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16179	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16180	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16181	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16182	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16183	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16184	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16185	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16186	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16187	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16188	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16189	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16190	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16191	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16192	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16193	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16194	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16195	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16196	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16197	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16198	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16199	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16200	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16201	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16202	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16203	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16204	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16205	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16206	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16207	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16208	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16209	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16210	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16211	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16212	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16213	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16214	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16215	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16216	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16217	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16218	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16219	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16220	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16221	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16222	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16223	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16224	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids

Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
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Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0

EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended

0.29 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.304 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.302 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.124 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.393 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.376 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.385 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.126 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.374 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.328 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.378 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.56 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.571 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.474 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.218 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.616 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.433 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.415 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.398 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.41 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.676 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.53 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.199 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.255 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.187 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.358 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.414 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.44 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.44 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.322 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.351 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.251 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.403 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.489 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
1.17 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.58 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
2.08 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.71 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.83 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.251 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.99 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.02 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.42 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.79 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
3.61 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
2.96 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.21 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.95 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.561 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
3.96 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.47 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.2 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.83 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.37 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
2.49 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.54 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
2.13 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.47 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.18 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %

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16225	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16226	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16227	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16228	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16229	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16230	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16231	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16232	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16233	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16234	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16235	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16236	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16237	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16238	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16239	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16240	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16241	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16242	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16243	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16244	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16245	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16246	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16247	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16248	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16249	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16250	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16251	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16252	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16253	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16254	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16255	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16256	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16257	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16258	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16259	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16260	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16261	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16262	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16263	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16264	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16265	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
16266	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16267	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16268	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16269	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16270	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16271	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16272	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16273	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16274	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16275	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16276	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16277	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16278	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16279	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16280	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16281	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16282	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16283	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids

Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2

EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended

1.24 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.45 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.673 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.599 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.392 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.13 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.716 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.6 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
5.25 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.255 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.16 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.538 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.541 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
7.83 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
2.44 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
2.54 J	%	TRUE	68	USGS_Senter_2018	2.54 %
8.3	mg/kg	TRUE	68	USGS_Senter_2018	2.54 %
3.9 U	ug/kg	FALSE	68	USGS_Senter_2018	2.54 %
3.9 U	ug/kg	FALSE	68	USGS_Senter_2018	2.54 %
3.9 U	ug/kg	FALSE	68	USGS_Senter_2018	2.54 %
3.9 U	ug/kg	FALSE	68	USGS_Senter_2018	2.54 %
3.9 U	ug/kg	FALSE	68	USGS_Senter_2018	2.54 %
3.9 U	ug/kg	FALSE	68	USGS_Senter_2018	2.54 %
3 J	ug/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.189 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.26	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
1.3	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
25.4	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
188	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
5.61	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
15.8	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.0495 UJ	ng/kg	FALSE	68	USGS_Senter_2018	2.54 %
0.304 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.464 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.132 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.225 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.517 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.333 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.231 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.48 J	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
0.211 NJ	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
6.17	%	TRUE	95	USGS_Senter_2018	6.17 %
13.2	mg/kg	TRUE	95	USGS_Senter_2018	6.17 %
2.86	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
8.99	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
9.05	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
211	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1740	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
3.2	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
51.4	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
2.89	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
143	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.92 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.15 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.42 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
2.33 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.304 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.73 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.764 NJ	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %

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16284	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16285	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16286	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16287	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16288	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16289	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16290	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16291	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16292	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16293	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16294	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16295	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16296	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16297	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16298	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16299	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16300	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16301	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16302	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16303	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16304	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16305	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16306	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16307	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16308	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16309	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16310	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16311	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16312	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16313	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16314	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16315	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16316	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16317	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16318	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16319	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16320	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16321	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16322	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16323	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16324	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16325	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16326	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16327	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16328	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16329	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16330	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16331	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16332	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16333	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16334	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16335	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16336	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16337	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16338	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16339	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16340	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16341	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16342	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids

Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2

EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended

0.931	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
7.75	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
5.34	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
2.09	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
21.6	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.69	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
266	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
8.46	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
44.7	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
24.2	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
27.1	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
54.6	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
7.02	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
159	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
45.1	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
54.7	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.972	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
9.07	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
21.9	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
5.23	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
107	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
19.4	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
9.59	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
3.35	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
60.9	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.47	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
78.7	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
37.5	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
5.62	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
185	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
25.8	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
7.95	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
27.1	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
107	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
19.4	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
287	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
2.86	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
82.1	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
13.3	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
43.5	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
391	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
6.82	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
75.7	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
167	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
4.81	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
3.33	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.64	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
34.4	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
6.14	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
68.8	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
317	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
143	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
108	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
423	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
73.3	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
4.79	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
602	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
105	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
446	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %

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16343	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16344	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16345	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16346	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16347	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16348	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16349	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16350	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16351	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16352	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16353	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16354	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16355	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16356	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16357	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16358	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16359	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16360	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16361	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16362	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16363	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16364	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16365	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16366	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16367	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16368	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16369	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16370	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16371	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16372	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16373	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16374	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16375	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16376	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16377	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16378	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16379	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16380	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16381	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16382	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16383	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16384	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16385	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16386	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16387	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16388	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16389	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16390	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16391	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16392	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16393	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16394	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16395	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16396	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16397	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16398	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16399	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16400	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16401	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids

Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
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Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
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Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
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Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
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Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
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Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2

EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended

1.85	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
2.82	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
3.05	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
260	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
42.5	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
27.3	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
787	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
11.9	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
579	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
7.95	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
10.3	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.95	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
157	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
922	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
59.8	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
10.2	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
284	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
11.7	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
38.8	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
248	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
85.1	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
46.5	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
13.3	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
168	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
35	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
118	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
596	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.17	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
752	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
122	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
91.8	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
12.8	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
3.29	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
64	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
47	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
255	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
80.2	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
56.1	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
290	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
11.2	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
29.6	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
151	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
61.1	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
108	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
700	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
2.16	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
2.19	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
195	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
388	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
10	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
64.2	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
11.8	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
173	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
61.2	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
107	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
30.9	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
311	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
27.5	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
67.5	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %

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16402	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16403	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16404	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16405	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16406	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16407	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16408	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16409	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16410	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16411	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16412	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16413	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16414	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16415	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16416	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16417	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16418	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16419	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16420	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16421	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16422	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16423	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16424	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16425	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16426	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16427	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16428	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16429	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16430	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16431	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16432	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16433	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16434	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16435	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16436	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16437	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16438	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16439	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16440	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
16441	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16442	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16443	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16444	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16445	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16446	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16447	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16448	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16449	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16450	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16451	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16452	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16453	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16454	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16455	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16456	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16457	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16458	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16459	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16460	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids

Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0

EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668A	PCBs	2051-60-7	PCB-001	Suspended
EPA1668A	PCBs	2051-61-8	PCB-002	Suspended
EPA1668A	PCBs	2051-62-9	PCB-003	Suspended

184	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
9.57	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
156	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
15.9	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
52.2	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
69	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.267 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.647 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.675 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.18 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.669 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.624 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
1.35 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.468 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.451 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.48 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
1.03 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.735 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.831 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
4.98 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.316 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.381 UJ	ng/kg	FALSE	95	USGS_Senter_2018	6.17 %
0.737 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.619 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.539 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.692 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.33 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.177 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.903 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.696 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.933 J	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.327 NJ	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.48 NJ	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1.85 NJ	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
6 NJ	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.235 NJ	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.601 NJ	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
1 NJ	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.265 NJ	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
0.266	ng/kg	TRUE	80	USGS_Senter_2018	
0.897	ng/kg	TRUE	80	USGS_Senter_2018	
2.76	ng/kg	TRUE	80	USGS_Senter_2018	
2.31	ng/kg	TRUE	80	USGS_Senter_2018	
61.3	ng/kg	TRUE	80	USGS_Senter_2018	
470	ng/kg	TRUE	80	USGS_Senter_2018	
0.849	ng/kg	TRUE	80	USGS_Senter_2018	
12.6	ng/kg	TRUE	80	USGS_Senter_2018	
30.5	ng/kg	TRUE	80	USGS_Senter_2018	
0.619 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.251 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.365 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.652 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.053 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.484 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.746 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.346	ng/kg	TRUE	80	USGS_Senter_2018	
5.06	ng/kg	TRUE	80	USGS_Senter_2018	
3.49	ng/kg	TRUE	80	USGS_Senter_2018	
4.86	ng/kg	TRUE	80	USGS_Senter_2018	

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16461	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16462	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16463	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16464	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16465	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16466	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16467	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16468	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16469	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16470	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16471	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16472	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16473	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16474	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16475	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16476	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16477	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16478	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16479	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16480	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16481	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16482	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16483	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16484	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16485	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16486	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16487	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16488	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16489	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16490	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16491	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16492	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16493	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16494	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16495	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16496	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16497	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16498	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16499	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16500	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16501	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16502	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16503	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16504	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16505	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16506	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16507	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16508	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16509	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16510	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16511	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16512	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16513	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16514	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16515	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16516	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16517	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16518	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16519	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids

Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
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Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
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Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0

EPA1668A	PCBs	13029-08-8	PCB-004	Suspended
EPA1668A	PCBs	16605-91-7	PCB-005	Suspended
EPA1668A	PCBs	25569-80-6	PCB-006	Suspended
EPA1668A	PCBs	33284-50-3	PCB-007	Suspended
EPA1668A	PCBs	34883-43-7	PCB-008	Suspended
EPA1668A	PCBs	34883-39-1	PCB-009	Suspended
EPA1668A	PCBs	2050-67-1	PCB-011	Suspended
EPA1668A	PCBs	2050-68-2	PCB-015	Suspended
EPA1668A	PCBs	38444-78-9	PCB-016	Suspended
EPA1668A	PCBs	37680-66-3	PCB-017	Suspended
EPA1668A	PCBs		PCB-018/030	Suspended
EPA1668A	PCBs	38444-73-4	PCB-019	Suspended
EPA1668A	PCBs		PCB-020/028	Suspended
EPA1668A	PCBs		PCB-021/033	Suspended
EPA1668A	PCBs	38444-85-8	PCB-022	Suspended
EPA1668A	PCBs	55702-45-9	PCB-024	Suspended
EPA1668A	PCBs	55712-37-3	PCB-025	Suspended
EPA1668A	PCBs		PCB-026/029	Suspended
EPA1668A	PCBs	38444-76-7	PCB-027	Suspended
EPA1668A	PCBs	16606-02-3	PCB-031	Suspended
EPA1668A	PCBs	38444-77-8	PCB-032	Suspended
EPA1668A	PCBs	37680-69-6	PCB-035	Suspended
EPA1668A	PCBs	38444-87-0	PCB-036	Suspended
EPA1668A	PCBs	38444-90-5	PCB-037	Suspended
EPA1668A	PCBs	38444-88-1	PCB-039	Suspended
EPA1668A	PCBs		PCB-040/041/071	Suspended
EPA1668A	PCBs	36559-22-5	PCB-042	Suspended
EPA1668A	PCBs	70362-46-8	PCB-043	Suspended
EPA1668A	PCBs		PCB-044/047/065	Suspended
EPA1668A	PCBs		PCB-045/051	Suspended
EPA1668A	PCBs	41464-47-5	PCB-046	Suspended
EPA1668A	PCBs	70362-47-9	PCB-048	Suspended
EPA1668A	PCBs		PCB-049/069	Suspended
EPA1668A	PCBs		PCB-050/053	Suspended
EPA1668A	PCBs	35693-99-3	PCB-052	Suspended
EPA1668A	PCBs	74338-24-2	PCB-055	Suspended
EPA1668A	PCBs	41464-43-1	PCB-056	Suspended
EPA1668A	PCBs		PCB-059/062/075	Suspended
EPA1668A	PCBs	33025-41-1	PCB-060	Suspended
EPA1668A	PCBs		PCB-061/070/074/076	Suspended
EPA1668A	PCBs	74472-34-7	PCB-063	Suspended
EPA1668A	PCBs	52663-58-8	PCB-064	Suspended
EPA1668A	PCBs	32598-10-0	PCB-066	Suspended
EPA1668A	PCBs	73575-53-8	PCB-067	Suspended
EPA1668A	PCBs	73575-52-7	PCB-068	Suspended
EPA1668A	PCBs	41464-42-0	PCB-072	Suspended
EPA1668A	PCBs	32598-13-3	PCB-077	Suspended
EPA1668A	PCBs	41464-48-6	PCB-079	Suspended
EPA1668A	PCBs	52663-62-4	PCB-082	Suspended
EPA1668A	PCBs		PCB-083/099	Suspended
EPA1668A	PCBs	52663-60-2	PCB-084	Suspended
EPA1668A	PCBs		PCB-085/116/117	Suspended
EPA1668A	PCBs		PCB-086/087/097/108/119/125	Suspended
EPA1668A	PCBs		PCB-088/091	Suspended
EPA1668A	PCBs	73575-57-2	PCB-089	Suspended
EPA1668A	PCBs		PCB-090/101/113	Suspended
EPA1668A	PCBs	52663-61-3	PCB-092	Suspended
EPA1668A	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668A	PCBs	73575-55-0	PCB-094	Suspended

5.61	ng/kg	TRUE	80	USGS_Senter_2018
0.438	ng/kg	TRUE	80	USGS_Senter_2018
4.08	ng/kg	TRUE	80	USGS_Senter_2018
0.995	ng/kg	TRUE	80	USGS_Senter_2018
18.1	ng/kg	TRUE	80	USGS_Senter_2018
1.18	ng/kg	TRUE	80	USGS_Senter_2018
97	ng/kg	TRUE	80	USGS_Senter_2018
26.6	ng/kg	TRUE	80	USGS_Senter_2018
15.4	ng/kg	TRUE	80	USGS_Senter_2018
16.5	ng/kg	TRUE	80	USGS_Senter_2018
30.2	ng/kg	TRUE	80	USGS_Senter_2018
2.92	ng/kg	TRUE	80	USGS_Senter_2018
78.4	ng/kg	TRUE	80	USGS_Senter_2018
29.8	ng/kg	TRUE	80	USGS_Senter_2018
28.5	ng/kg	TRUE	80	USGS_Senter_2018
0.665	ng/kg	TRUE	80	USGS_Senter_2018
4.8	ng/kg	TRUE	80	USGS_Senter_2018
11.5	ng/kg	TRUE	80	USGS_Senter_2018
2.75	ng/kg	TRUE	80	USGS_Senter_2018
57.6	ng/kg	TRUE	80	USGS_Senter_2018
8.65	ng/kg	TRUE	80	USGS_Senter_2018
2.74	ng/kg	TRUE	80	USGS_Senter_2018
0.351	ng/kg	TRUE	80	USGS_Senter_2018
29.8	ng/kg	TRUE	80	USGS_Senter_2018
0.593	ng/kg	TRUE	80	USGS_Senter_2018
29.3	ng/kg	TRUE	80	USGS_Senter_2018
14.7	ng/kg	TRUE	80	USGS_Senter_2018
2.28	ng/kg	TRUE	80	USGS_Senter_2018
77.1	ng/kg	TRUE	80	USGS_Senter_2018
9.74	ng/kg	TRUE	80	USGS_Senter_2018
3.13	ng/kg	TRUE	80	USGS_Senter_2018
12.1	ng/kg	TRUE	80	USGS_Senter_2018
43.7	ng/kg	TRUE	80	USGS_Senter_2018
7.23	ng/kg	TRUE	80	USGS_Senter_2018
111	ng/kg	TRUE	80	USGS_Senter_2018
0.984	ng/kg	TRUE	80	USGS_Senter_2018
26	ng/kg	TRUE	80	USGS_Senter_2018
5.03	ng/kg	TRUE	80	USGS_Senter_2018
14.8	ng/kg	TRUE	80	USGS_Senter_2018
136	ng/kg	TRUE	80	USGS_Senter_2018
2.34	ng/kg	TRUE	80	USGS_Senter_2018
30.1	ng/kg	TRUE	80	USGS_Senter_2018
57.8	ng/kg	TRUE	80	USGS_Senter_2018
1.85	ng/kg	TRUE	80	USGS_Senter_2018
1.16	ng/kg	TRUE	80	USGS_Senter_2018
0.609	ng/kg	TRUE	80	USGS_Senter_2018
11.7	ng/kg	TRUE	80	USGS_Senter_2018
1.74	ng/kg	TRUE	80	USGS_Senter_2018
18.9	ng/kg	TRUE	80	USGS_Senter_2018
94.2	ng/kg	TRUE	80	USGS_Senter_2018
44.1	ng/kg	TRUE	80	USGS_Senter_2018
33.5	ng/kg	TRUE	80	USGS_Senter_2018
123	ng/kg	TRUE	80	USGS_Senter_2018
23.2	ng/kg	TRUE	80	USGS_Senter_2018
1.37	ng/kg	TRUE	80	USGS_Senter_2018
177	ng/kg	TRUE	80	USGS_Senter_2018
31.9	ng/kg	TRUE	80	USGS_Senter_2018
150	ng/kg	TRUE	80	USGS_Senter_2018
0.671	ng/kg	TRUE	80	USGS_Senter_2018

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16520	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16521	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16522	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16523	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16524	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16525	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16526	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16527	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16528	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16529	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16530	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16531	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16532	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16533	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16534	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16535	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16536	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16537	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16538	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16539	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16540	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16541	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16542	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16543	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16544	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16545	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16546	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16547	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16548	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16549	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16550	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16551	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16552	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16553	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16554	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16555	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16556	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16557	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16558	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16559	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16560	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16561	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16562	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16563	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16564	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16565	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16566	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16567	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16568	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16569	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16570	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16571	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16572	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16573	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16574	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16575	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16576	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16577	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16578	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids

Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
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EPA1668A	PCBs	73575-54-9	PCB-096	Suspended
EPA1668A	PCBs	60145-21-3	PCB-103	Suspended
EPA1668A	PCBs	32598-14-4	PCB-105	Suspended
EPA1668A	PCBs		PCB-107/124	Suspended
EPA1668A	PCBs	74472-35-8	PCB-109	Suspended
EPA1668A	PCBs		PCB-110/115	Suspended
EPA1668A	PCBs	74472-37-0	PCB-114	Suspended
EPA1668A	PCBs	31508-00-6	PCB-118	Suspended
EPA1668A	PCBs	76842-07-4	PCB-122	Suspended
EPA1668A	PCBs	65510-44-3	PCB-123	Suspended
EPA1668A	PCBs	57465-28-8	PCB-126	Suspended
EPA1668A	PCBs		PCB-128/166	Suspended
EPA1668A	PCBs		PCB-129/138/160/163	Suspended
EPA1668A	PCBs	52663-66-8	PCB-130	Suspended
EPA1668A	PCBs	61798-70-7	PCB-131	Suspended
EPA1668A	PCBs	38380-05-1	PCB-132	Suspended
EPA1668A	PCBs	35694-04-3	PCB-133	Suspended
EPA1668A	PCBs		PCB-134/143	Suspended
EPA1668A	PCBs		PCB-135/151/154	Suspended
EPA1668A	PCBs	38411-22-2	PCB-136	Suspended
EPA1668A	PCBs	35694-06-5	PCB-137	Suspended
EPA1668A	PCBs		PCB-139/140	Suspended
EPA1668A	PCBs	52712-04-6	PCB-141	Suspended
EPA1668A	PCBs	68194-14-9	PCB-144	Suspended
EPA1668A	PCBs	51908-16-8	PCB-146	Suspended
EPA1668A	PCBs		PCB-147/149	Suspended
EPA1668A	PCBs	68194-08-1	PCB-150	Suspended
EPA1668A	PCBs		PCB-153/168	Suspended
EPA1668A	PCBs		PCB-156/157	Suspended
EPA1668A	PCBs	74472-42-7	PCB-158	Suspended
EPA1668A	PCBs	39635-35-3	PCB-159	Suspended
EPA1668A	PCBs	39635-34-2	PCB-162	Suspended
EPA1668A	PCBs	74472-45-0	PCB-164	Suspended
EPA1668A	PCBs	52663-72-6	PCB-167	Suspended
EPA1668A	PCBs	35065-30-6	PCB-170	Suspended
EPA1668A	PCBs		PCB-171/173	Suspended
EPA1668A	PCBs	52663-74-8	PCB-172	Suspended
EPA1668A	PCBs	38411-25-5	PCB-174	Suspended
EPA1668A	PCBs	40186-70-7	PCB-175	Suspended
EPA1668A	PCBs	52663-65-7	PCB-176	Suspended
EPA1668A	PCBs	52663-70-4	PCB-177	Suspended
EPA1668A	PCBs	52663-67-9	PCB-178	Suspended
EPA1668A	PCBs	52663-64-6	PCB-179	Suspended
EPA1668A	PCBs		PCB-180/193	Suspended
EPA1668A	PCBs	74472-47-2	PCB-181	Suspended
EPA1668A	PCBs	60145-23-5	PCB-182	Suspended
EPA1668A	PCBs	74472-48-3	PCB-184	Suspended
EPA1668A	PCBs	52663-68-0	PCB-187	Suspended
EPA1668A	PCBs	39635-31-9	PCB-189	Suspended
EPA1668A	PCBs	41411-64-7	PCB-190	Suspended
EPA1668A	PCBs	74472-50-7	PCB-191	Suspended
EPA1668A	PCBs	35694-08-7	PCB-194	Suspended
EPA1668A	PCBs	52663-78-2	PCB-195	Suspended
EPA1668A	PCBs	42740-50-1	PCB-196	Suspended
EPA1668A	PCBs		PCB-197/200	Suspended
EPA1668A	PCBs		PCB-198/199	Suspended
EPA1668A	PCBs	40186-71-8	PCB-201	Suspended
EPA1668A	PCBs	2136-99-4	PCB-202	Suspended
EPA1668A	PCBs	52663-76-0	PCB-203	Suspended

0.875	ng/kg	TRUE	80	USGS_Senter_2018
0.957	ng/kg	TRUE	80	USGS_Senter_2018
69.5	ng/kg	TRUE	80	USGS_Senter_2018
7.96	ng/kg	TRUE	80	USGS_Senter_2018
11.9	ng/kg	TRUE	80	USGS_Senter_2018
205	ng/kg	TRUE	80	USGS_Senter_2018
3.49	ng/kg	TRUE	80	USGS_Senter_2018
158	ng/kg	TRUE	80	USGS_Senter_2018
2.07	ng/kg	TRUE	80	USGS_Senter_2018
3.13	ng/kg	TRUE	80	USGS_Senter_2018
1.81	ng/kg	TRUE	80	USGS_Senter_2018
41.5	ng/kg	TRUE	80	USGS_Senter_2018
248	ng/kg	TRUE	80	USGS_Senter_2018
15.3	ng/kg	TRUE	80	USGS_Senter_2018
3.16	ng/kg	TRUE	80	USGS_Senter_2018
74.7	ng/kg	TRUE	80	USGS_Senter_2018
3.56	ng/kg	TRUE	80	USGS_Senter_2018
10.8	ng/kg	TRUE	80	USGS_Senter_2018
66.1	ng/kg	TRUE	80	USGS_Senter_2018
23.6	ng/kg	TRUE	80	USGS_Senter_2018
13	ng/kg	TRUE	80	USGS_Senter_2018
4.15	ng/kg	TRUE	80	USGS_Senter_2018
36	ng/kg	TRUE	80	USGS_Senter_2018
8.91	ng/kg	TRUE	80	USGS_Senter_2018
32.9	ng/kg	TRUE	80	USGS_Senter_2018
168	ng/kg	TRUE	80	USGS_Senter_2018
0.353	ng/kg	TRUE	80	USGS_Senter_2018
193	ng/kg	TRUE	80	USGS_Senter_2018
27.9	ng/kg	TRUE	80	USGS_Senter_2018
23	ng/kg	TRUE	80	USGS_Senter_2018
3.05	ng/kg	TRUE	80	USGS_Senter_2018
0.985	ng/kg	TRUE	80	USGS_Senter_2018
16.5	ng/kg	TRUE	80	USGS_Senter_2018
11	ng/kg	TRUE	80	USGS_Senter_2018
48.2	ng/kg	TRUE	80	USGS_Senter_2018
14.2	ng/kg	TRUE	80	USGS_Senter_2018
9.92	ng/kg	TRUE	80	USGS_Senter_2018
55.4	ng/kg	TRUE	80	USGS_Senter_2018
2.08	ng/kg	TRUE	80	USGS_Senter_2018
5.87	ng/kg	TRUE	80	USGS_Senter_2018
29.3	ng/kg	TRUE	80	USGS_Senter_2018
13.2	ng/kg	TRUE	80	USGS_Senter_2018
24.1	ng/kg	TRUE	80	USGS_Senter_2018
111	ng/kg	TRUE	80	USGS_Senter_2018
0.555	ng/kg	TRUE	80	USGS_Senter_2018
0.637	ng/kg	TRUE	80	USGS_Senter_2018
0.39	ng/kg	TRUE	80	USGS_Senter_2018
78.5	ng/kg	TRUE	80	USGS_Senter_2018
2.45	ng/kg	TRUE	80	USGS_Senter_2018
10.3	ng/kg	TRUE	80	USGS_Senter_2018
1.83	ng/kg	TRUE	80	USGS_Senter_2018
30.4	ng/kg	TRUE	80	USGS_Senter_2018
10.5	ng/kg	TRUE	80	USGS_Senter_2018
15.8	ng/kg	TRUE	80	USGS_Senter_2018
6.5	ng/kg	TRUE	80	USGS_Senter_2018
51.6	ng/kg	TRUE	80	USGS_Senter_2018
5.42	ng/kg	TRUE	80	USGS_Senter_2018
14.6	ng/kg	TRUE	80	USGS_Senter_2018
30.9	ng/kg	TRUE	80	USGS_Senter_2018

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16579	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16580	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16581	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16582	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16583	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16584	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16585	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16586	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16587	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16588	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16589	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16590	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16591	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16592	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16593	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16594	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16595	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16596	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16597	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16598	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16599	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16600	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16601	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16602	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16603	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16604	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16605	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16606	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16607	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16608	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16609	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16610	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16611	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16612	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16613	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16614	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16615	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16616	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
16617	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16618	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16619	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16620	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16621	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16622	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16623	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16624	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16625	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16626	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16627	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16628	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16629	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16630	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16631	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16632	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16633	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16634	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16635	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16636	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16637	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids

Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
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Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
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Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0

EPA1668A	PCBs	74472-53-0	PCB-205	Suspended
EPA1668A	PCBs	40186-72-9	PCB-206	Suspended
EPA1668A	PCBs	52663-79-3	PCB-207	Suspended
EPA1668A	PCBs	52663-77-1	PCB-208	Suspended
EPA1668A	PCBs	2051-24-3	PCB-209	Suspended
EPA1668A	PCBs		PCB-012/013	Suspended
EPA1668A	PCBs	34883-41-5	PCB-014	Suspended
EPA1668A	PCBs	55720-44-0	PCB-023	Suspended
EPA1668A	PCBs	41464-49-7	PCB-058	Suspended
EPA1668A	PCBs	74338-23-1	PCB-073	Suspended
EPA1668A	PCBs	70362-49-1	PCB-078	Suspended
EPA1668A	PCBs	33284-52-5	PCB-080	Suspended
EPA1668A	PCBs	70362-50-4	PCB-081	Suspended
EPA1668A	PCBs	56558-16-8	PCB-104	Suspended
EPA1668A	PCBs	70424-69-0	PCB-106	Suspended
EPA1668A	PCBs	74472-36-9	PCB-112	Suspended
EPA1668A	PCBs	68194-12-7	PCB-120	Suspended
EPA1668A	PCBs	56558-18-0	PCB-121	Suspended
EPA1668A	PCBs	39635-33-1	PCB-127	Suspended
EPA1668A	PCBs	41411-61-4	PCB-142	Suspended
EPA1668A	PCBs	74472-40-5	PCB-145	Suspended
EPA1668A	PCBs	74472-43-8	PCB-161	Suspended
EPA1668A	PCBs	74472-46-1	PCB-165	Suspended
EPA1668A	PCBs	32774-16-6	PCB-169	Suspended
EPA1668A	PCBs		PCB-183/185	Suspended
EPA1668A	PCBs	74472-49-4	PCB-186	Suspended
EPA1668A	PCBs	74472-51-8	PCB-192	Suspended
EPA1668A	PCBs	74472-52-9	PCB-204	Suspended
EPA1668A	PCBs	33146-45-1	PCB-010	Suspended
EPA1668A	PCBs	37680-68-5	PCB-034	Suspended
EPA1668A	PCBs	53555-66-1	PCB-038	Suspended
EPA1668A	PCBs	15968-05-5	PCB-054	Suspended
EPA1668A	PCBs	70424-67-8	PCB-057	Suspended
EPA1668A	PCBs	39635-32-0	PCB-111	Suspended
EPA1668A	PCBs	74472-41-6	PCB-148	Suspended
EPA1668A	PCBs	68194-09-2	PCB-152	Suspended
EPA1668A	PCBs	33979-03-2	PCB-155	Suspended
EPA1668A	PCBs	74487-85-7	PCB-188	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended

1.79	ng/kg	TRUE	80	USGS_Senter_2018	
33.1	ng/kg	TRUE	80	USGS_Senter_2018	
3.82	ng/kg	TRUE	80	USGS_Senter_2018	
13	ng/kg	TRUE	80	USGS_Senter_2018	
22.7	ng/kg	TRUE	80	USGS_Senter_2018	
4.91 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.391 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.117 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.188 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.0617 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.177 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.163 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.592 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.054 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.219 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.0906 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.571 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.101 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.212 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.276 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.061 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.184 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.215 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.433 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.0819 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.067 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.0735 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.0535 UJ	ng/kg	FALSE	80	USGS_Senter_2018	
0.213 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.269 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.317 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.102 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.31 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.142 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.26 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.226 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.307 J	ng/kg	TRUE	80	USGS_Senter_2018	
0.325 J	ng/kg	TRUE	80	USGS_Senter_2018	
2.14	%	TRUE	95	USGS_Senter_2018	2.14 %
8.34	mg/kg	TRUE	95	USGS_Senter_2018	2.14 %
30.9	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
225	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
6.32	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
16.8	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.155 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.126 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.341 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.266 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.36 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.523 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.39 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.38 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.219 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.435 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.379 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.22 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.186 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.91	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
2.72	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %

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16638	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16639	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16640	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16641	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16642	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16643	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16644	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16645	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16646	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16647	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16648	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16649	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16650	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16651	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16652	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16653	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16654	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16655	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16656	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16657	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16658	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16659	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16660	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16661	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16662	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16663	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16664	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16665	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16666	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16667	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16668	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16669	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16670	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16671	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16672	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16673	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16674	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16675	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16676	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16677	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16678	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16679	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16680	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16681	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16682	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16683	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16684	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16685	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16686	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16687	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16688	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16689	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16690	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16691	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16692	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16693	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16694	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16695	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16696	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids

Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
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Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
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Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
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Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
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Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
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Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
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Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0

EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended

2.98	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
2.17	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.83	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
8.49	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
69.7	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
2.54	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
12.3	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
6.13	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
6.45	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
12.5	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.53	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
40.3	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
16.1	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
15.2	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
2.46	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
5.6	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.1	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
28.9	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
4.49	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.79	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
13.1	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
14	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
6.77	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.1	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
34.6	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
5.09	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.34	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
5.08	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
19.5	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
3.03	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
45.4	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.616	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
13.9	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
2.49	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
7.95	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
70.3	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.21	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
13.2	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
30.3	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.929	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.24	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
5.37	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.832	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
8.43	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
46.7	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
17.4	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
15.9	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
54.3	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
9.48	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
79.5	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
14.1	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
60.1	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
32.8	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
5.86	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
3.75	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
98.5	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.33	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
74.8	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.06	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %

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16697	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16698	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16699	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16700	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16701	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16702	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16703	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16704	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16705	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16706	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16707	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16708	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16709	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16710	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16711	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16712	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16713	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16714	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16715	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16716	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16717	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16718	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16719	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16720	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16721	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16722	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16723	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16724	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16725	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16726	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16727	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16728	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16729	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16730	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16731	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16732	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16733	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16734	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16735	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16736	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16737	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16738	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16739	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16740	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16741	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16742	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16743	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16744	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16745	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16746	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16747	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16748	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16749	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16750	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16751	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16752	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16753	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16754	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16755	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids

Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
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Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0

EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended

1.22	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
19.7	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
119	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
7.66	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.16	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
32.2	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.7	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
4.41	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
33.8	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
11.4	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
5.99	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.52	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
18.9	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
4.09	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
16.3	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
78.5	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
101	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
13.3	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
10.8	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.7	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
7.62	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
5.75	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
25.2	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
7.9	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
6.2	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
30.9	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.21	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
3.55	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
16.9	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
9.09	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
15	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
76.9	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
22	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
52	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.926	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
6.67	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.21	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
18.4	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
6.64	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
11.5	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
4.18	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
38.6	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
10.7	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
22	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
1.04	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
20.7	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
2.19	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
8.15	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
14.7	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.243 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.224 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.17 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.162 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.111 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.2 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.208 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.102 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.206 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.192 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %

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16756	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16757	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16758	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16759	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16760	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16761	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16762	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16763	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16764	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16765	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16766	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16767	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16768	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16769	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16770	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16771	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16772	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16773	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16774	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16775	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16776	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16777	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16778	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16779	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16780	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16781	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16782	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16783	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16784	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16785	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16786	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16787	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16788	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16789	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16790	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16791	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16792	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16793	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16794	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
16795	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16796	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16797	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16798	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16799	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16800	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16801	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16802	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16803	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16804	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16805	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16806	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16807	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16808	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16809	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16810	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16811	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16812	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16813	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16814	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids

Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
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Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0

EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1668A	PCBs	2051-60-7	PCB-001	Suspended

0.456 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.162 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.464 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.316 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.304 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.291 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.324 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.506 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.434 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.149 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.186 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.136 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.136 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.309 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.349 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.455 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.201 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.243 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.0739 UJ	ng/kg	FALSE	95	USGS_Senter_2018	2.14 %
0.519 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.308 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.274 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.295 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.391 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.304 J	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.499 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.529 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.221 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.294 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.254 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.55 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.437 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.734 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.25 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.479 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.351 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.214 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
0.258 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
3.7 NJ	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
3.6	%	TRUE	61	USGS_Senter_2018	3.6 %
10.7	mg/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.236	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
1.69	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.92	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.75	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
76.9	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
501	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
17.9	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
1.52	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
56.4	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.192 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.056 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.577 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.191 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.344 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
1.01 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.76 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.636 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %

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16815	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16816	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16817	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16818	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16819	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16820	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16821	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16822	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16823	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16824	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16825	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16826	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16827	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16828	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16829	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16830	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16831	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16832	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16833	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16834	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16835	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16836	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16837	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16838	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16839	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16840	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16841	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16842	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16843	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16844	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16845	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16846	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16847	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16848	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16849	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16850	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16851	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16852	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16853	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16854	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16855	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16856	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16857	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16858	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16859	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16860	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16861	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16862	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16863	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16864	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16865	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16866	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16867	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16868	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16869	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16870	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16871	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16872	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16873	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids

Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
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Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0

EPA1668A	PCBs	2051-61-8	PCB-002	Suspended
EPA1668A	PCBs	2051-62-9	PCB-003	Suspended
EPA1668A	PCBs	13029-08-8	PCB-004	Suspended
EPA1668A	PCBs	25569-80-6	PCB-006	Suspended
EPA1668A	PCBs	33284-50-3	PCB-007	Suspended
EPA1668A	PCBs	34883-43-7	PCB-008	Suspended
EPA1668A	PCBs	34883-39-1	PCB-009	Suspended
EPA1668A	PCBs	2050-67-1	PCB-011	Suspended
EPA1668A	PCBs		PCB-012/013	Suspended
EPA1668A	PCBs	2050-68-2	PCB-015	Suspended
EPA1668A	PCBs	38444-78-9	PCB-016	Suspended
EPA1668A	PCBs	37680-66-3	PCB-017	Suspended
EPA1668A	PCBs		PCB-018/030	Suspended
EPA1668A	PCBs	38444-73-4	PCB-019	Suspended
EPA1668A	PCBs		PCB-020/028	Suspended
EPA1668A	PCBs		PCB-021/033	Suspended
EPA1668A	PCBs	38444-85-8	PCB-022	Suspended
EPA1668A	PCBs	55702-45-9	PCB-024	Suspended
EPA1668A	PCBs	55712-37-3	PCB-025	Suspended
EPA1668A	PCBs		PCB-026/029	Suspended
EPA1668A	PCBs	38444-76-7	PCB-027	Suspended
EPA1668A	PCBs	16606-02-3	PCB-031	Suspended
EPA1668A	PCBs	38444-77-8	PCB-032	Suspended
EPA1668A	PCBs	37680-69-6	PCB-035	Suspended
EPA1668A	PCBs	38444-87-0	PCB-036	Suspended
EPA1668A	PCBs	38444-90-5	PCB-037	Suspended
EPA1668A	PCBs	38444-88-1	PCB-039	Suspended
EPA1668A	PCBs		PCB-040/041/071	Suspended
EPA1668A	PCBs	36559-22-5	PCB-042	Suspended
EPA1668A	PCBs	70362-46-8	PCB-043	Suspended
EPA1668A	PCBs		PCB-044/047/065	Suspended
EPA1668A	PCBs		PCB-045/051	Suspended
EPA1668A	PCBs	41464-47-5	PCB-046	Suspended
EPA1668A	PCBs	70362-47-9	PCB-048	Suspended
EPA1668A	PCBs		PCB-049/069	Suspended
EPA1668A	PCBs		PCB-050/053	Suspended
EPA1668A	PCBs	35693-99-3	PCB-052	Suspended
EPA1668A	PCBs	74338-24-2	PCB-055	Suspended
EPA1668A	PCBs	41464-43-1	PCB-056	Suspended
EPA1668A	PCBs		PCB-059/062/075	Suspended
EPA1668A	PCBs	33025-41-1	PCB-060	Suspended
EPA1668A	PCBs		PCB-061/070/074/076	Suspended
EPA1668A	PCBs	74472-34-7	PCB-063	Suspended
EPA1668A	PCBs	52663-58-8	PCB-064	Suspended
EPA1668A	PCBs	32598-10-0	PCB-066	Suspended
EPA1668A	PCBs	73575-53-8	PCB-067	Suspended
EPA1668A	PCBs	73575-52-7	PCB-068	Suspended
EPA1668A	PCBs	41464-42-0	PCB-072	Suspended
EPA1668A	PCBs	32598-13-3	PCB-077	Suspended
EPA1668A	PCBs	41464-48-6	PCB-079	Suspended
EPA1668A	PCBs	70362-50-4	PCB-081	Suspended
EPA1668A	PCBs	52663-62-4	PCB-082	Suspended
EPA1668A	PCBs		PCB-083/099	Suspended
EPA1668A	PCBs	52663-60-2	PCB-084	Suspended
EPA1668A	PCBs		PCB-085/116/117	Suspended
EPA1668A	PCBs		PCB-086/087/097/108/119/125	Suspended
EPA1668A	PCBs		PCB-088/091	Suspended
EPA1668A	PCBs	73575-57-2	PCB-089	Suspended
EPA1668A	PCBs		PCB-090/101/113	Suspended

2.14	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.73	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
4.77	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.81	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.904	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
18.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
1.44	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
132	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
4	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
25.6	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
13.1	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
14.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
25.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.7	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
72.6	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
29.6	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
24.8	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.453	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
4.4	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
10.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.22	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
52.1	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
8.98	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.46	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.68	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
28.4	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.425	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
28.4	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
13.7	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.01	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
62.7	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
8.73	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.83	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
10.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
36.3	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
6.37	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
93.6	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
1.16	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
26	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
4.82	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
14.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
124	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.19	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
25.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
52.9	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
1.77	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.866	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.488	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
11.9	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
1.51	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.445	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
18.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
88.9	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
42.7	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
29.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
120	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
21.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
1.38	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
170	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %

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16874	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16875	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16876	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16877	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16878	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16879	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16880	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16881	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16882	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16883	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16884	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16885	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16886	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16887	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16888	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16889	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16890	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16891	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16892	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16893	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16894	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16895	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16896	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16897	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16898	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16899	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16900	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16901	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16902	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16903	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16904	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16905	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16906	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16907	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16908	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16909	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16910	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16911	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16912	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16913	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16914	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16915	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16916	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16917	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16918	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16919	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16920	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16921	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16922	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16923	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16924	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16925	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16926	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16927	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16928	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16929	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16930	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16931	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16932	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids

Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
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EPA1668A	PCBs	52663-61-3	PCB-092	Suspended
EPA1668A	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668A	PCBs	73575-55-0	PCB-094	Suspended
EPA1668A	PCBs	73575-54-9	PCB-096	Suspended
EPA1668A	PCBs	60145-21-3	PCB-103	Suspended
EPA1668A	PCBs	32598-14-4	PCB-105	Suspended
EPA1668A	PCBs		PCB-107/124	Suspended
EPA1668A	PCBs	74472-35-8	PCB-109	Suspended
EPA1668A	PCBs		PCB-110/115	Suspended
EPA1668A	PCBs	74472-37-0	PCB-114	Suspended
EPA1668A	PCBs	31508-00-6	PCB-118	Suspended
EPA1668A	PCBs	68194-12-7	PCB-120	Suspended
EPA1668A	PCBs	76842-07-4	PCB-122	Suspended
EPA1668A	PCBs	65510-44-3	PCB-123	Suspended
EPA1668A	PCBs	57465-28-8	PCB-126	Suspended
EPA1668A	PCBs		PCB-128/166	Suspended
EPA1668A	PCBs		PCB-129/138/160/163	Suspended
EPA1668A	PCBs	52663-66-8	PCB-130	Suspended
EPA1668A	PCBs	61798-70-7	PCB-131	Suspended
EPA1668A	PCBs	38380-05-1	PCB-132	Suspended
EPA1668A	PCBs	35694-04-3	PCB-133	Suspended
EPA1668A	PCBs		PCB-134/143	Suspended
EPA1668A	PCBs		PCB-135/151/154	Suspended
EPA1668A	PCBs	38411-22-2	PCB-136	Suspended
EPA1668A	PCBs	35694-06-5	PCB-137	Suspended
EPA1668A	PCBs		PCB-139/140	Suspended
EPA1668A	PCBs	52712-04-6	PCB-141	Suspended
EPA1668A	PCBs	68194-14-9	PCB-144	Suspended
EPA1668A	PCBs	51908-16-8	PCB-146	Suspended
EPA1668A	PCBs		PCB-147/149	Suspended
EPA1668A	PCBs	68194-08-1	PCB-150	Suspended
EPA1668A	PCBs		PCB-153/168	Suspended
EPA1668A	PCBs		PCB-156/157	Suspended
EPA1668A	PCBs	74472-42-7	PCB-158	Suspended
EPA1668A	PCBs	39635-35-3	PCB-159	Suspended
EPA1668A	PCBs	39635-34-2	PCB-162	Suspended
EPA1668A	PCBs	74472-45-0	PCB-164	Suspended
EPA1668A	PCBs	52663-72-6	PCB-167	Suspended
EPA1668A	PCBs		PCB-171/173	Suspended
EPA1668A	PCBs	52663-74-8	PCB-172	Suspended
EPA1668A	PCBs	38411-25-5	PCB-174	Suspended
EPA1668A	PCBs	40186-70-7	PCB-175	Suspended
EPA1668A	PCBs	52663-65-7	PCB-176	Suspended
EPA1668A	PCBs	52663-70-4	PCB-177	Suspended
EPA1668A	PCBs	52663-67-9	PCB-178	Suspended
EPA1668A	PCBs	52663-64-6	PCB-179	Suspended
EPA1668A	PCBs	74472-47-2	PCB-181	Suspended
EPA1668A	PCBs		PCB-183/185	Suspended
EPA1668A	PCBs	74472-48-3	PCB-184	Suspended
EPA1668A	PCBs	52663-68-0	PCB-187	Suspended
EPA1668A	PCBs	39635-31-9	PCB-189	Suspended
EPA1668A	PCBs	41411-64-7	PCB-190	Suspended
EPA1668A	PCBs	74472-50-7	PCB-191	Suspended
EPA1668A	PCBs	35694-08-7	PCB-194	Suspended
EPA1668A	PCBs	52663-78-2	PCB-195	Suspended
EPA1668A	PCBs	42740-50-1	PCB-196	Suspended
EPA1668A	PCBs		PCB-198/199	Suspended
EPA1668A	PCBs	40186-71-8	PCB-201	Suspended
EPA1668A	PCBs	2136-99-4	PCB-202	Suspended

30	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
134	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.561	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.804	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.963	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
68	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
7.36	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
10.3	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
199	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.23	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
152	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.42	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
1.82	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.13	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.1	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
45.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
260	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
16.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.29	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
86.1	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.55	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
12	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
77.7	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
27.8	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
12	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
4.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
46.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
10.8	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
34.4	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
192	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.433	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
209	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
26.8	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
25.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
3.6	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.784	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
18.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
10.7	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
17.6	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
6.05	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
71.3	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.88	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
8.7	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
37.8	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
16.6	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
34.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.571	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
49.7	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.462	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
105	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.62	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
13	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.36	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
49.3	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
16.8	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
25	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
82.5	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
8.51	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
22	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %

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16933	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16934	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16935	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16936	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16937	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16938	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16939	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16940	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16941	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16942	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16943	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16944	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16945	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16946	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16947	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16948	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16949	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16950	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16951	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16952	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16953	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16954	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16955	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16956	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16957	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16958	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16959	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16960	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16961	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16962	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16963	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16964	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16965	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16966	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16967	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16968	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16969	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16970	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16971	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16972	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
16973	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16974	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16975	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16976	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16977	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16978	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16979	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16980	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16981	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16982	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16983	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16984	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16985	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16986	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16987	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16988	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16989	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16990	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16991	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids

Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
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Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
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Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
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Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
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Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0

EPA1668A	PCBs	52663-76-0	PCB-203	Suspended
EPA1668A	PCBs	74472-53-0	PCB-205	Suspended
EPA1668A	PCBs	40186-72-9	PCB-206	Suspended
EPA1668A	PCBs	52663-79-3	PCB-207	Suspended
EPA1668A	PCBs	52663-77-1	PCB-208	Suspended
EPA1668A	PCBs	2051-24-3	PCB-209	Suspended
EPA1668A	PCBs	16605-91-7	PCB-005	Suspended
EPA1668A	PCBs	33146-45-1	PCB-010	Suspended
EPA1668A	PCBs	34883-41-5	PCB-014	Suspended
EPA1668A	PCBs	55720-44-0	PCB-023	Suspended
EPA1668A	PCBs	15968-05-5	PCB-054	Suspended
EPA1668A	PCBs	41464-49-7	PCB-058	Suspended
EPA1668A	PCBs	74338-23-1	PCB-073	Suspended
EPA1668A	PCBs	70362-49-1	PCB-078	Suspended
EPA1668A	PCBs	33284-52-5	PCB-080	Suspended
EPA1668A	PCBs	56558-16-8	PCB-104	Suspended
EPA1668A	PCBs	70424-69-0	PCB-106	Suspended
EPA1668A	PCBs	39635-32-0	PCB-111	Suspended
EPA1668A	PCBs	74472-36-9	PCB-112	Suspended
EPA1668A	PCBs	56558-18-0	PCB-121	Suspended
EPA1668A	PCBs	39635-33-1	PCB-127	Suspended
EPA1668A	PCBs	41411-61-4	PCB-142	Suspended
EPA1668A	PCBs	74472-40-5	PCB-145	Suspended
EPA1668A	PCBs	68194-09-2	PCB-152	Suspended
EPA1668A	PCBs	74472-43-8	PCB-161	Suspended
EPA1668A	PCBs	74472-46-1	PCB-165	Suspended
EPA1668A	PCBs	32774-16-6	PCB-169	Suspended
EPA1668A	PCBs	60145-23-5	PCB-182	Suspended
EPA1668A	PCBs	74472-49-4	PCB-186	Suspended
EPA1668A	PCBs	74472-51-8	PCB-192	Suspended
EPA1668A	PCBs	74472-52-9	PCB-204	Suspended
EPA1668A	PCBs	37680-68-5	PCB-034	Suspended
EPA1668A	PCBs	53555-66-1	PCB-038	Suspended
EPA1668A	PCBs	70424-67-8	PCB-057	Suspended
EPA1668A	PCBs	74472-41-6	PCB-148	Suspended
EPA1668A	PCBs	33979-03-2	PCB-155	Suspended
EPA1668A	PCBs	74487-85-7	PCB-188	Suspended
EPA1668A	PCBs	35065-30-6	PCB-170	Suspended
EPA1668A	PCBs		PCB-180/193	Suspended
EPA1668A	PCBs		PCB-197/200	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended

43.6	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
2.28	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
56.2	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
6.05	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
19.9	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
15.9	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.581 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.534 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.515 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.16 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.088 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.106 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.0868 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.0979 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.0933 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.0619 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.459 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.102 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.0975 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.105 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.466 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.413 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.0994 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.244 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.276 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.316 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.313 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.5 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.0949 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.103 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.0837 UJ	ng/kg	FALSE	61	USGS_Senter_2018	3.6 %
0.208 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.363 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.259 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.355 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.349 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
0.304 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
62.6	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
162	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
8.39 J	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
4.32	%	TRUE	44	USGS_Senter_2018	4.32 %
15.7	mg/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.365	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.26	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
2.36	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
4.69	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
5.26	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
92.3	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
606	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
1.41	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
21.1	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
1.79	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
62.4	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.279 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.845 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.436 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
1.05 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.073 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.829 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %

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16992	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16993	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16994	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16995	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16996	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16997	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16998	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
16999	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17000	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17001	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17002	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17003	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17004	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17005	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17006	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17007	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17008	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17009	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17010	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17011	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17012	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17013	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17014	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17015	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17016	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17017	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17018	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17019	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17020	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17021	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17022	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17023	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17024	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17025	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17026	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17027	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17028	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17029	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17030	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17031	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17032	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17033	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17034	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17035	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17036	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17037	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17038	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17039	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17040	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17041	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17042	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17043	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17044	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17045	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17046	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17047	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17048	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17049	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17050	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids

Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
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EPA1668A	PCBs	2051-60-7	PCB-001	Suspended
EPA1668A	PCBs	2051-61-8	PCB-002	Suspended
EPA1668A	PCBs	2051-62-9	PCB-003	Suspended
EPA1668A	PCBs	13029-08-8	PCB-004	Suspended
EPA1668A	PCBs	25569-80-6	PCB-006	Suspended
EPA1668A	PCBs	34883-43-7	PCB-008	Suspended
EPA1668A	PCBs	34883-39-1	PCB-009	Suspended
EPA1668A	PCBs	2050-67-1	PCB-011	Suspended
EPA1668A	PCBs	2050-68-2	PCB-015	Suspended
EPA1668A	PCBs	38444-78-9	PCB-016	Suspended
EPA1668A	PCBs	37680-66-3	PCB-017	Suspended
EPA1668A	PCBs	38444-73-4	PCB-019	Suspended
EPA1668A	PCBs		PCB-020/028	Suspended
EPA1668A	PCBs		PCB-021/033	Suspended
EPA1668A	PCBs	38444-85-8	PCB-022	Suspended
EPA1668A	PCBs	55702-45-9	PCB-024	Suspended
EPA1668A	PCBs	55712-37-3	PCB-025	Suspended
EPA1668A	PCBs		PCB-026/029	Suspended
EPA1668A	PCBs	38444-76-7	PCB-027	Suspended
EPA1668A	PCBs	16606-02-3	PCB-031	Suspended
EPA1668A	PCBs	38444-77-8	PCB-032	Suspended
EPA1668A	PCBs	37680-69-6	PCB-035	Suspended
EPA1668A	PCBs	38444-87-0	PCB-036	Suspended
EPA1668A	PCBs	38444-90-5	PCB-037	Suspended
EPA1668A	PCBs	38444-88-1	PCB-039	Suspended
EPA1668A	PCBs		PCB-040/041/071	Suspended
EPA1668A	PCBs	36559-22-5	PCB-042	Suspended
EPA1668A	PCBs	70362-46-8	PCB-043	Suspended
EPA1668A	PCBs		PCB-044/047/065	Suspended
EPA1668A	PCBs		PCB-045/051	Suspended
EPA1668A	PCBs	41464-47-5	PCB-046	Suspended
EPA1668A	PCBs	70362-47-9	PCB-048	Suspended
EPA1668A	PCBs		PCB-049/069	Suspended
EPA1668A	PCBs		PCB-050/053	Suspended
EPA1668A	PCBs	35693-99-3	PCB-052	Suspended
EPA1668A	PCBs	74338-24-2	PCB-055	Suspended
EPA1668A	PCBs	41464-43-1	PCB-056	Suspended
EPA1668A	PCBs		PCB-059/062/075	Suspended
EPA1668A	PCBs	33025-41-1	PCB-060	Suspended
EPA1668A	PCBs		PCB-061/070/074/076	Suspended
EPA1668A	PCBs	74472-34-7	PCB-063	Suspended
EPA1668A	PCBs	52663-58-8	PCB-064	Suspended
EPA1668A	PCBs	32598-10-0	PCB-066	Suspended
EPA1668A	PCBs	73575-53-8	PCB-067	Suspended
EPA1668A	PCBs	73575-52-7	PCB-068	Suspended
EPA1668A	PCBs	32598-13-3	PCB-077	Suspended
EPA1668A	PCBs	41464-48-6	PCB-079	Suspended
EPA1668A	PCBs	70362-50-4	PCB-081	Suspended
EPA1668A	PCBs	52663-62-4	PCB-082	Suspended
EPA1668A	PCBs		PCB-083/099	Suspended
EPA1668A	PCBs	52663-60-2	PCB-084	Suspended
EPA1668A	PCBs		PCB-085/116/117	Suspended
EPA1668A	PCBs		PCB-086/087/097/108/119/125	Suspended
EPA1668A	PCBs		PCB-088/091	Suspended
EPA1668A	PCBs	73575-57-2	PCB-089	Suspended
EPA1668A	PCBs		PCB-090/101/113	Suspended
EPA1668A	PCBs	52663-61-3	PCB-092	Suspended
EPA1668A	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668A	PCBs	73575-55-0	PCB-094	Suspended

4.12	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
2.85	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
5.39	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
5.71	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
4.04	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
19.9	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
1.55	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
111	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
30.7	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
14.8	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
16.1	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
3.31	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
82.3	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
28.9	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
26.8	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.563	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
4.76	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
11.6	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
2.33	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
59.3	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
9.83	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
3.22	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.602	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
31.2	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.544	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
32.9	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
16.2	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
2.43	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
77.4	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
11	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
3.61	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
12.6	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
47.6	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
8.63	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
118	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
1.09	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
33.3	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
5.94	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
18.8	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
157	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
2.78	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
33	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
69.3	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
1.83	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.901	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
14.8	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
1.94	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.517	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
22.9	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
129	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
57.6	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
45.5	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
161	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
30.4	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
1.96	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
241	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
39.8	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
187	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.917	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %

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17051	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17052	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17053	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17054	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17055	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17056	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17057	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17058	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17059	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17060	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17061	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17062	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17063	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17064	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17065	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17066	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17067	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17068	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17069	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17070	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17071	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17072	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17073	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17074	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17075	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17076	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17077	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17078	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17079	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17080	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17081	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17082	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17083	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17084	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17085	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17086	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17087	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17088	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17089	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17090	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17091	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17092	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17093	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17094	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17095	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17096	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17097	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17098	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17099	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17100	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17101	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17102	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17103	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17104	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17105	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17106	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17107	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17108	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17109	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids

Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
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Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0

EPA1668A	PCBs	73575-54-9	PCB-096	Suspended
EPA1668A	PCBs	60145-21-3	PCB-103	Suspended
EPA1668A	PCBs	32598-14-4	PCB-105	Suspended
EPA1668A	PCBs		PCB-107/124	Suspended
EPA1668A	PCBs	74472-35-8	PCB-109	Suspended
EPA1668A	PCBs		PCB-110/115	Suspended
EPA1668A	PCBs	74472-37-0	PCB-114	Suspended
EPA1668A	PCBs	31508-00-6	PCB-118	Suspended
EPA1668A	PCBs	68194-12-7	PCB-120	Suspended
EPA1668A	PCBs	76842-07-4	PCB-122	Suspended
EPA1668A	PCBs	65510-44-3	PCB-123	Suspended
EPA1668A	PCBs	57465-28-8	PCB-126	Suspended
EPA1668A	PCBs	52663-72-6	PCB-167	Suspended
EPA1668A	PCBs	35065-30-6	PCB-170	Suspended
EPA1668A	PCBs		PCB-171/173	Suspended
EPA1668A	PCBs	52663-74-8	PCB-172	Suspended
EPA1668A	PCBs	38411-25-5	PCB-174	Suspended
EPA1668A	PCBs	40186-70-7	PCB-175	Suspended
EPA1668A	PCBs	52663-65-7	PCB-176	Suspended
EPA1668A	PCBs	52663-70-4	PCB-177	Suspended
EPA1668A	PCBs	52663-67-9	PCB-178	Suspended
EPA1668A	PCBs	52663-64-6	PCB-179	Suspended
EPA1668A	PCBs	74472-47-2	PCB-181	Suspended
EPA1668A	PCBs	60145-23-5	PCB-182	Suspended
EPA1668A	PCBs		PCB-183/185	Suspended
EPA1668A	PCBs	52663-68-0	PCB-187	Suspended
EPA1668A	PCBs	39635-31-9	PCB-189	Suspended
EPA1668A	PCBs	41411-64-7	PCB-190	Suspended
EPA1668A	PCBs	74472-50-7	PCB-191	Suspended
EPA1668A	PCBs	35694-08-7	PCB-194	Suspended
EPA1668A	PCBs	52663-78-2	PCB-195	Suspended
EPA1668A	PCBs	42740-50-1	PCB-196	Suspended
EPA1668A	PCBs		PCB-198/199	Suspended
EPA1668A	PCBs	40186-71-8	PCB-201	Suspended
EPA1668A	PCBs	2136-99-4	PCB-202	Suspended
EPA1668A	PCBs	52663-76-0	PCB-203	Suspended
EPA1668A	PCBs	74472-53-0	PCB-205	Suspended
EPA1668A	PCBs	40186-72-9	PCB-206	Suspended
EPA1668A	PCBs	52663-79-3	PCB-207	Suspended
EPA1668A	PCBs	52663-77-1	PCB-208	Suspended
EPA1668A	PCBs	2051-24-3	PCB-209	Suspended
EPA1668A	PCBs	16605-91-7	PCB-005	Suspended
EPA1668A	PCBs	33284-50-3	PCB-007	Suspended
EPA1668A	PCBs	33146-45-1	PCB-010	Suspended
EPA1668A	PCBs		PCB-012/013	Suspended
EPA1668A	PCBs	34883-41-5	PCB-014	Suspended
EPA1668A	PCBs	55720-44-0	PCB-023	Suspended
EPA1668A	PCBs	70424-67-8	PCB-057	Suspended
EPA1668A	PCBs	41464-49-7	PCB-058	Suspended
EPA1668A	PCBs	41464-42-0	PCB-072	Suspended
EPA1668A	PCBs	74338-23-1	PCB-073	Suspended
EPA1668A	PCBs	70362-49-1	PCB-078	Suspended
EPA1668A	PCBs	33284-52-5	PCB-080	Suspended
EPA1668A	PCBs	56558-16-8	PCB-104	Suspended
EPA1668A	PCBs	70424-69-0	PCB-106	Suspended
EPA1668A	PCBs	39635-32-0	PCB-111	Suspended
EPA1668A	PCBs	74472-36-9	PCB-112	Suspended
EPA1668A	PCBs	56558-18-0	PCB-121	Suspended
EPA1668A	PCBs	39635-33-1	PCB-127	Suspended

1.18	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
1.3	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
90.7	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
10.7	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
14.1	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
286	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
4.55	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
202	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.813	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
2.94	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
4.36	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
2.29	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
14.2	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
84.2	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
23.3	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
6.67	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
89.2	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
3.65	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
10.7	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
50.7	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
22.3	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
41.1	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.906	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.498	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
60.4	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
128	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
3.58	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
16.5	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
3.25	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
53.6	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
19.4	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
26.9	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
82.3	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
8.71	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
20.5	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
45.5	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
2.89	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
49.8	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
5.02	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
18.1	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
30.5	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.809 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
1.27 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.756 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
6.62 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.729 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.139 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.319 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.335 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.651 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.114 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.309 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.294 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.0935 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.359 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.282 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.269 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.289 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.364 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %

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17110	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17111	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17112	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17113	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17114	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17115	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17116	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17117	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17118	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17119	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17120	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17121	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17122	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17123	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17124	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17125	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17126	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17127	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17128	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17129	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17130	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17131	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17132	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17133	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17134	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17135	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17136	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17137	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17138	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17139	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17140	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17141	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17142	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17143	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17144	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17145	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17146	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17147	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17148	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17149	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17150	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
17151	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17152	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17153	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17154	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17155	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17156	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17157	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17158	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17159	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17160	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17161	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17162	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17163	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17164	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17165	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17166	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17167	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17168	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids

Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7

EPA1668A	PCBs	32774-16-6	PCB-169	Suspended
EPA1668A	PCBs	74472-49-4	PCB-186	Suspended
EPA1668A	PCBs	74472-51-8	PCB-192	Suspended
EPA1668A	PCBs	74472-52-9	PCB-204	Suspended
EPA1668A	PCBs	37680-68-5	PCB-034	Suspended
EPA1668A	PCBs	53555-66-1	PCB-038	Suspended
EPA1668A	PCBs	15968-05-5	PCB-054	Suspended
EPA1668A	PCBs	33979-03-2	PCB-155	Suspended
EPA1668A	PCBs	74487-85-7	PCB-188	Suspended
EPA1668A	PCBs		PCB-018/030	Suspended
EPA1668A	PCBs		PCB-128/166	Suspended
EPA1668A	PCBs		PCB-129/138/160/163	Suspended
EPA1668A	PCBs	52663-66-8	PCB-130	Suspended
EPA1668A	PCBs	61798-70-7	PCB-131	Suspended
EPA1668A	PCBs	38380-05-1	PCB-132	Suspended
EPA1668A	PCBs	35694-04-3	PCB-133	Suspended
EPA1668A	PCBs		PCB-134/143	Suspended
EPA1668A	PCBs		PCB-135/151/154	Suspended
EPA1668A	PCBs	38411-22-2	PCB-136	Suspended
EPA1668A	PCBs	35694-06-5	PCB-137	Suspended
EPA1668A	PCBs		PCB-139/140	Suspended
EPA1668A	PCBs	52712-04-6	PCB-141	Suspended
EPA1668A	PCBs	68194-14-9	PCB-144	Suspended
EPA1668A	PCBs	51908-16-8	PCB-146	Suspended
EPA1668A	PCBs		PCB-147/149	Suspended
EPA1668A	PCBs		PCB-153/168	Suspended
EPA1668A	PCBs		PCB-156/157	Suspended
EPA1668A	PCBs	74472-42-7	PCB-158	Suspended
EPA1668A	PCBs	39635-35-3	PCB-159	Suspended
EPA1668A	PCBs	74472-45-0	PCB-164	Suspended
EPA1668A	PCBs		PCB-180/193	Suspended
EPA1668A	PCBs		PCB-197/200	Suspended
EPA1668A	PCBs	41411-61-4	PCB-142	Suspended
EPA1668A	PCBs	74472-40-5	PCB-145	Suspended
EPA1668A	PCBs	74472-41-6	PCB-148	Suspended
EPA1668A	PCBs	68194-08-1	PCB-150	Suspended
EPA1668A	PCBs	68194-09-2	PCB-152	Suspended
EPA1668A	PCBs	74472-43-8	PCB-161	Suspended
EPA1668A	PCBs	74472-46-1	PCB-165	Suspended
EPA1668A	PCBs	39635-34-2	PCB-162	Suspended
EPA1668A	PCBs	74472-48-3	PCB-184	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended

3.78 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.172 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.187 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.142 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.259 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.455 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.138 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.29 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.386 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
28.9	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
63.9	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
367	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
24.5	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
3.87	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
109	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
5.24	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
15.1	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
98.8	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
33.9	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
14.8	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
5.76	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
61.4	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
12.8	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
46.7	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
252	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
284	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
36.2	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
34.6	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
5.66	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
29.5	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
198	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
7.79	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.5 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.298 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.396 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.531 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.343 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.352 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
0.394 UJ	ng/kg	FALSE	44	USGS_Senter_2018	4.32 %
1.22 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
0.525 J	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
8.4	mg/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.16	%	TRUE	78	USGS_Senter_2018	1.16 %
6.5	ug/kg	TRUE	78	USGS_Senter_2018	1.16 %
4.2	ug/kg	TRUE	78	USGS_Senter_2018	1.16 %
3.9 U	ug/kg	FALSE	78	USGS_Senter_2018	1.16 %
3.9 U	ug/kg	FALSE	78	USGS_Senter_2018	1.16 %
3.9 U	ug/kg	FALSE	78	USGS_Senter_2018	1.16 %
9.8 U	ug/kg	FALSE	78	USGS_Senter_2018	1.16 %
3.9 U	ug/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.301	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.87	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
4.56	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
3.38	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.846	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
14.6	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.07	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
23.1	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.93	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %

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17169	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17170	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17171	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17172	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17173	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17174	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17175	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17176	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17177	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17178	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17179	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17180	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17181	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17182	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17183	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17184	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17185	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17186	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17187	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17188	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17189	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17190	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17191	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17192	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17193	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17194	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17195	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17196	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17197	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17198	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17199	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17200	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17201	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17202	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17203	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17204	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17205	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17206	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17207	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17208	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17209	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17210	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17211	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17212	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17213	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17214	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17215	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17216	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17217	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17218	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17219	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17220	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17221	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17222	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17223	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17224	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17225	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17226	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17227	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids

Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
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Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
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Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7

EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended

17.4	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
13.3	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
15.5	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
3.09	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
68.7	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
28.1	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
22.6	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
3.84	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
8.99	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.58	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
51.8	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
9.41	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.64	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
24.8	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.701	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
39.3	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
18.2	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
3.42	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
88.7	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
11.2	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
4.01	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
14.4	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
54.8	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
9.36	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
134	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
39.4	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
6.85	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
20.4	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
190	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
3.44	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
35.8	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
88.7	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.17	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.1	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.19	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
12.8	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.12	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
4.9	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
233	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
36.2	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
13	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
61.9	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
18.5	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
12.1	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
67.3	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.62	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
7.3	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
38.7	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
15.7	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
26.4	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.875	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.889	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
45.7	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
92	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.83	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
12.5	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.75	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
38.2	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
14.2	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %

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17228	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17229	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17230	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17231	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17232	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17233	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17234	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17235	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17236	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17237	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17238	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17239	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17240	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17241	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17242	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17243	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17244	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17245	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17246	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17247	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17248	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17249	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17250	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17251	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17252	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17253	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17254	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17255	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17256	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17257	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17258	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17259	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17260	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17261	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17262	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17263	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17264	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17265	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17266	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17267	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17268	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17269	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17270	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17271	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17272	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17273	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17274	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17275	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17276	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17277	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17278	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17279	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17280	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17281	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17282	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17283	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17284	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17285	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17286	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids

Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
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Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
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Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
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Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
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Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7

EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended

20	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
59.1	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
6.04	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
14	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
33.7	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.02	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
31.6	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
4.11	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
11.1	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
22.7	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.172 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.124 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.124 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.0503 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.122 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.112 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.0503 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.553 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.0503 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.0503 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.373 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.285 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.345 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.219 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.15 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.231 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.142 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.296 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.49 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.304 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.402 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
4.02 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.81 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.195 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.272	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.64	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.94	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
33.5	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
239	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
8.16	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
19.5	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.0503 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.508 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.667 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.181 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.292 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.579 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.405 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.392 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.566 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
31.6	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
28.2	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
128	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
56.6	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
43.3	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
162	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
28.2	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
231	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
41.1	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %

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17287	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17288	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17289	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17290	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17291	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17292	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17293	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17294	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17295	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17296	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17297	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17298	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17299	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17300	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17301	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17302	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17303	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17304	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17305	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17306	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17307	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17308	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17309	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17310	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17311	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17312	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17313	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17314	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17315	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17316	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17317	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17318	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17319	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17320	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17321	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17322	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17323	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17324	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17325	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17326	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17327	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17328	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17329	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17330	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17331	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17332	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17333	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17334	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17335	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
17336	GRNRVLD13	USGS	12113390SS	201305131400SS	Suspended solids
17337	GRNRVLD13	USGS	12113390SS	201305131400SS	Suspended solids
17338	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17339	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17340	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17341	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17342	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17343	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17344	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17345	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids

Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
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Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
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Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2013-05-13 12:00:00	2013-05-13 15:00:00	0
Centrifuge	10.4	2013-05-13 12:00:00	2013-05-13 15:00:00	0
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4

EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended

175	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
99.1	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
17.9	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
10.4	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
283	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
57.2	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
315	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
20.8	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
93.9	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
14.6	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
73.6	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
26.2	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
15.6	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
5.05	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
52.3	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
9.96	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
41.5	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
201	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
239	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
31.5	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
21.4	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
141	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
7.92	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.335 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.301 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.229 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.226 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.232 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.646 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.434 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
0.498 UJ	ng/kg	FALSE	78	USGS_Senter_2018	1.16 %
2.44 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.91 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.35 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.55 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
3.38 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
3.98 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
3.98 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.322 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.39 J	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
1.36 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.786 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.529 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.113 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.429 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.29 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.065 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
2.76 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
0.128 NJ	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
6.38	%	TRUE	61	USGS_Senter_2018	6.38 %
12	mg/kg	TRUE	61	USGS_Senter_2018	6.38 %
0.946 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
150	ng/kg	TRUE	84	USGS_Senter_2018	
12.3	ng/kg	TRUE	84	USGS_Senter_2018	
24	ng/kg	TRUE	84	USGS_Senter_2018	
18.6	ng/kg	TRUE	84	USGS_Senter_2018	
9.91	ng/kg	TRUE	84	USGS_Senter_2018	
2.96	ng/kg	TRUE	84	USGS_Senter_2018	
44.3	ng/kg	TRUE	84	USGS_Senter_2018	

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17346	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17347	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17348	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17349	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17350	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17351	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17352	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17353	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17354	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17355	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17356	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17357	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17358	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17359	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17360	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17361	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17362	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17363	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17364	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17365	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17366	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17367	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17368	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17369	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17370	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17371	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17372	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17373	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17374	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17375	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17376	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17377	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17378	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17379	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17380	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17381	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17382	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17383	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17384	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17385	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17386	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17387	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17388	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17389	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17390	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17391	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17392	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17393	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17394	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17395	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17396	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17397	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17398	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17399	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17400	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17401	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17402	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17403	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17404	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids

Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
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Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
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Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4

EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended

3.2	ng/kg	TRUE	84	USGS_Senter_2018
64.4	ng/kg	TRUE	84	USGS_Senter_2018
8.1	ng/kg	TRUE	84	USGS_Senter_2018
43.8	ng/kg	TRUE	84	USGS_Senter_2018
27.2	ng/kg	TRUE	84	USGS_Senter_2018
34.9	ng/kg	TRUE	84	USGS_Senter_2018
65.7	ng/kg	TRUE	84	USGS_Senter_2018
7.31	ng/kg	TRUE	84	USGS_Senter_2018
158	ng/kg	TRUE	84	USGS_Senter_2018
64.3	ng/kg	TRUE	84	USGS_Senter_2018
53	ng/kg	TRUE	84	USGS_Senter_2018
8.57	ng/kg	TRUE	84	USGS_Senter_2018
21.5	ng/kg	TRUE	84	USGS_Senter_2018
5.1	ng/kg	TRUE	84	USGS_Senter_2018
117	ng/kg	TRUE	84	USGS_Senter_2018
20.7	ng/kg	TRUE	84	USGS_Senter_2018
3.9	ng/kg	TRUE	84	USGS_Senter_2018
60.6	ng/kg	TRUE	84	USGS_Senter_2018
88.5	ng/kg	TRUE	84	USGS_Senter_2018
41.3	ng/kg	TRUE	84	USGS_Senter_2018
8.13	ng/kg	TRUE	84	USGS_Senter_2018
189	ng/kg	TRUE	84	USGS_Senter_2018
24.9	ng/kg	TRUE	84	USGS_Senter_2018
8.75	ng/kg	TRUE	84	USGS_Senter_2018
31.9	ng/kg	TRUE	84	USGS_Senter_2018
112	ng/kg	TRUE	84	USGS_Senter_2018
20	ng/kg	TRUE	84	USGS_Senter_2018
264	ng/kg	TRUE	84	USGS_Senter_2018
92.5	ng/kg	TRUE	84	USGS_Senter_2018
15.6	ng/kg	TRUE	84	USGS_Senter_2018
49.2	ng/kg	TRUE	84	USGS_Senter_2018
435	ng/kg	TRUE	84	USGS_Senter_2018
7.78	ng/kg	TRUE	84	USGS_Senter_2018
79.5	ng/kg	TRUE	84	USGS_Senter_2018
202	ng/kg	TRUE	84	USGS_Senter_2018
5.53	ng/kg	TRUE	84	USGS_Senter_2018
2.13	ng/kg	TRUE	84	USGS_Senter_2018
28.9	ng/kg	TRUE	84	USGS_Senter_2018
5.27	ng/kg	TRUE	84	USGS_Senter_2018
11.2	ng/kg	TRUE	84	USGS_Senter_2018
552	ng/kg	TRUE	84	USGS_Senter_2018
135	ng/kg	TRUE	84	USGS_Senter_2018
768	ng/kg	TRUE	84	USGS_Senter_2018
52.2	ng/kg	TRUE	84	USGS_Senter_2018
10.4	ng/kg	TRUE	84	USGS_Senter_2018
248	ng/kg	TRUE	84	USGS_Senter_2018
11.6	ng/kg	TRUE	84	USGS_Senter_2018
39.6	ng/kg	TRUE	84	USGS_Senter_2018
207	ng/kg	TRUE	84	USGS_Senter_2018
73.3	ng/kg	TRUE	84	USGS_Senter_2018
41.3	ng/kg	TRUE	84	USGS_Senter_2018
13.3	ng/kg	TRUE	84	USGS_Senter_2018
138	ng/kg	TRUE	84	USGS_Senter_2018
28.4	ng/kg	TRUE	84	USGS_Senter_2018
501	ng/kg	TRUE	84	USGS_Senter_2018
615	ng/kg	TRUE	84	USGS_Senter_2018
82.8	ng/kg	TRUE	84	USGS_Senter_2018
77.2	ng/kg	TRUE	84	USGS_Senter_2018
6.77	ng/kg	TRUE	84	USGS_Senter_2018

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17405	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17406	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17407	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17408	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17409	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17410	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17411	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17412	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17413	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17414	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17415	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17416	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17417	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17418	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17419	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17420	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17421	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17422	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17423	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17424	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17425	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17426	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17427	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17428	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17429	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17430	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17431	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17432	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17433	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17434	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17435	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17436	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17437	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17438	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17439	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17440	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17441	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17442	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17443	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17444	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17445	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17446	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17447	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17448	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17449	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17450	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17451	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17452	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17453	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17454	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17455	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17456	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17457	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17458	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17459	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17460	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17461	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17462	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17463	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids

Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
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Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
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Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4

EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended

3.04	ng/kg	TRUE	84	USGS_Senter_2018
54.9	ng/kg	TRUE	84	USGS_Senter_2018
29.7	ng/kg	TRUE	84	USGS_Senter_2018
95.7	ng/kg	TRUE	84	USGS_Senter_2018
48.4	ng/kg	TRUE	84	USGS_Senter_2018
153	ng/kg	TRUE	84	USGS_Senter_2018
15.8	ng/kg	TRUE	84	USGS_Senter_2018
35.2	ng/kg	TRUE	84	USGS_Senter_2018
81.8	ng/kg	TRUE	84	USGS_Senter_2018
5.05	ng/kg	TRUE	84	USGS_Senter_2018
79.2	ng/kg	TRUE	84	USGS_Senter_2018
10.1	ng/kg	TRUE	84	USGS_Senter_2018
28	ng/kg	TRUE	84	USGS_Senter_2018
44.5	ng/kg	TRUE	84	USGS_Senter_2018
0.692 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.611 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.67 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.382 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.384 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.249 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.375 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.347 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.249 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.703 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.249 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.486 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.565 UJ	ng/kg	FALSE	84	USGS_Senter_2018
1.35 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.77 J	ng/kg	TRUE	84	USGS_Senter_2018
1.05 J	ng/kg	TRUE	84	USGS_Senter_2018
1.77 J	ng/kg	TRUE	84	USGS_Senter_2018
1.48 J	ng/kg	TRUE	84	USGS_Senter_2018
0.972 J	ng/kg	TRUE	84	USGS_Senter_2018
0.323 J	ng/kg	TRUE	84	USGS_Senter_2018
1.18 NJ	ng/kg	TRUE	84	USGS_Senter_2018
1.17 NJ	ng/kg	TRUE	84	USGS_Senter_2018
1.01 NJ	ng/kg	TRUE	84	USGS_Senter_2018
0.844 NJ	ng/kg	TRUE	84	USGS_Senter_2018
0.305 NJ	ng/kg	TRUE	84	USGS_Senter_2018
0.72 NJ	ng/kg	TRUE	84	USGS_Senter_2018
1.05 NJ	ng/kg	TRUE	84	USGS_Senter_2018
9.16 NJ	ng/kg	TRUE	84	USGS_Senter_2018
3.63 NJ	ng/kg	TRUE	84	USGS_Senter_2018
0.668 NJ	ng/kg	TRUE	84	USGS_Senter_2018
0.834 NJ	ng/kg	TRUE	84	USGS_Senter_2018
78.8	ng/kg	TRUE	84	USGS_Senter_2018
574	ng/kg	TRUE	84	USGS_Senter_2018
16.2	ng/kg	TRUE	84	USGS_Senter_2018
37.4	ng/kg	TRUE	84	USGS_Senter_2018
0.249 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.867 J	ng/kg	TRUE	84	USGS_Senter_2018
1.42 J	ng/kg	TRUE	84	USGS_Senter_2018
3.9 J	ng/kg	TRUE	84	USGS_Senter_2018
3.78 J	ng/kg	TRUE	84	USGS_Senter_2018
0.398 J	ng/kg	TRUE	84	USGS_Senter_2018
0.865 J	ng/kg	TRUE	84	USGS_Senter_2018
0.865 J	ng/kg	TRUE	84	USGS_Senter_2018
1.36 J	ng/kg	TRUE	84	USGS_Senter_2018
0.342 NJ	ng/kg	TRUE	84	USGS_Senter_2018

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17464	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17465	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17466	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17467	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17468	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17469	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17470	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17471	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17472	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17473	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17474	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17475	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17476	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17477	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17478	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17479	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17480	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17481	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17482	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17483	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17484	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17485	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17486	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17487	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17488	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17489	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17490	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17491	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17492	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17493	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17494	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17495	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17496	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17497	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17498	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17499	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17500	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17501	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17502	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17503	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17504	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17505	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17506	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17507	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17508	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17509	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17510	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17511	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17512	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17513	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
17514	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17515	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17516	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17517	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17518	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17519	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17520	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17521	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17522	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids

Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
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Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0

EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended

0.375	NJ	ng/kg	TRUE	84	USGS_Senter_2018	
1.3	NJ	ng/kg	TRUE	84	USGS_Senter_2018	
65.1		ng/kg	TRUE	84	USGS_Senter_2018	
292		ng/kg	TRUE	84	USGS_Senter_2018	
136		ng/kg	TRUE	84	USGS_Senter_2018	
99.1		ng/kg	TRUE	84	USGS_Senter_2018	
370		ng/kg	TRUE	84	USGS_Senter_2018	
66.5		ng/kg	TRUE	84	USGS_Senter_2018	
523		ng/kg	TRUE	84	USGS_Senter_2018	
95.8		ng/kg	TRUE	84	USGS_Senter_2018	
386		ng/kg	TRUE	84	USGS_Senter_2018	
223		ng/kg	TRUE	84	USGS_Senter_2018	
36.3		ng/kg	TRUE	84	USGS_Senter_2018	
24.2		ng/kg	TRUE	84	USGS_Senter_2018	
651		ng/kg	TRUE	84	USGS_Senter_2018	
109		ng/kg	TRUE	84	USGS_Senter_2018	
174		ng/kg	TRUE	84	USGS_Senter_2018	
57.9		ng/kg	TRUE	84	USGS_Senter_2018	
33.4		ng/kg	TRUE	84	USGS_Senter_2018	
197		ng/kg	TRUE	84	USGS_Senter_2018	
21.4		ng/kg	TRUE	84	USGS_Senter_2018	
109		ng/kg	TRUE	84	USGS_Senter_2018	
45.8		ng/kg	TRUE	84	USGS_Senter_2018	
75.7		ng/kg	TRUE	84	USGS_Senter_2018	
372		ng/kg	TRUE	84	USGS_Senter_2018	
257		ng/kg	TRUE	84	USGS_Senter_2018	
30.1		ng/kg	TRUE	84	USGS_Senter_2018	
38.8		ng/kg	TRUE	84	USGS_Senter_2018	
21.5		ng/kg	TRUE	84	USGS_Senter_2018	
1.94	UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.788	UJ	ng/kg	FALSE	84	USGS_Senter_2018	
1.33	UJ	ng/kg	FALSE	84	USGS_Senter_2018	
1.31	UJ	ng/kg	FALSE	84	USGS_Senter_2018	
1.34	UJ	ng/kg	FALSE	84	USGS_Senter_2018	
1.66	UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.249	UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.249	UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.249	UJ	ng/kg	FALSE	84	USGS_Senter_2018	
3.28	J	ng/kg	TRUE	84	USGS_Senter_2018	
1.52	J	ng/kg	TRUE	84	USGS_Senter_2018	
9.09	J	ng/kg	TRUE	84	USGS_Senter_2018	
8.59	J	ng/kg	TRUE	84	USGS_Senter_2018	
6.36	J	ng/kg	TRUE	84	USGS_Senter_2018	
6.09	J	ng/kg	TRUE	84	USGS_Senter_2018	
0.34	J	ng/kg	TRUE	84	USGS_Senter_2018	
6.03	NJ	ng/kg	TRUE	84	USGS_Senter_2018	
2.7	NJ	ng/kg	TRUE	84	USGS_Senter_2018	
1.1	NJ	ng/kg	TRUE	84	USGS_Senter_2018	
2.17	NJ	ng/kg	TRUE	84	USGS_Senter_2018	
0.805	NJ	ng/kg	TRUE	84	USGS_Senter_2018	
21		mg/kg	TRUE	95	USGS_Senter_2018	5.78 %
5.78		%	TRUE	95	USGS_Senter_2018	5.78 %
2.5		ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
47.1		ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
149		ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
168		ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
37.3		ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
732		ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
322		ng/kg	TRUE	95	USGS_Senter_2018	5.78 %

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17523	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17524	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17525	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17526	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17527	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17528	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17529	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17530	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17531	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17532	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17533	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17534	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17535	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17536	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17537	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17538	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17539	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17540	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17541	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17542	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17543	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17544	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17545	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17546	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17547	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17548	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17549	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17550	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17551	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17552	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17553	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17554	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17555	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17556	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17557	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17558	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17559	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17560	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17561	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17562	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17563	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17564	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17565	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17566	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17567	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17568	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17569	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17570	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17571	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17572	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17573	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17574	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17575	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17576	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17577	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17578	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17579	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17580	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17581	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids

Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0

EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended

252	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
5.73	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
44.5	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
104	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
521	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
112	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
34.9	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
304	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
4.91	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
505	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
211	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
43.4	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1150	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
169	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
56.4	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
159	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
634	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
143	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1810	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
402	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
85.5	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
205	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
2050	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
31.3	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
415	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
821	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
26	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
9.6	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
10.3	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
240	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
30.5	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
25.7	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
490	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
2040	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1100	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
648	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
2890	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
521	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
36.5	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
4060	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
759	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
3370	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
18.4	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
21.6	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
21.9	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1510	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
285	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
168	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
5140	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
68.5	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
3550	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
5.44	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
57.7	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
8.61	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1070	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
6460	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
427	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
85.8	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
2360	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %

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17582	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17583	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17584	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17585	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17586	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17587	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17588	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17589	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17590	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17591	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17592	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17593	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17594	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17595	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17596	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17597	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17598	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17599	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17600	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17601	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17602	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17603	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17604	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17605	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17606	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17607	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17608	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17609	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17610	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17611	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17612	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17613	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17614	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17615	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17616	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17617	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17618	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17619	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17620	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17621	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17622	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17623	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17624	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17625	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17626	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17627	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17628	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17629	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17630	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17631	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17632	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17633	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17634	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17635	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17636	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17637	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17638	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17639	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17640	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids

Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0

EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended

78.5	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
346	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1830	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
702	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
353	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
106	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1180	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
261	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
4.36	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
816	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
4660	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
4.85	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
8.91	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
5.63	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
4640	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
704	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
671	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
46.8	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
21	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
449	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
261	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1300	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
397	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
250	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1330	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
59.6	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
169	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
784	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
279	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
564	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
2970	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
15.3	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
927	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
4.55	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1680	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
4.74	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
54.2	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
233	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
60	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
786	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
248	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
358	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1040	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
118	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
238	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
603	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
37.3	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
620	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
74.2	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
199	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
161	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
0.363 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
1.16 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
1.19 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
1.2 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
0.36 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
1.16 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
1.99 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
2.5 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %

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17641	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17642	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17643	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17644	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17645	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17646	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17647	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17648	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17649	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17650	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17651	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17652	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17653	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17654	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17655	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17656	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17657	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17658	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17659	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17660	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17661	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17662	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17663	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17664	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17665	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17666	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17667	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17668	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17669	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17670	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17671	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17672	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17673	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17674	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17675	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17676	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17677	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17678	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17679	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17680	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17681	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17682	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17683	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17684	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17685	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17686	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17687	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17688	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17689	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17690	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17691	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
17692	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17693	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17694	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17695	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17696	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17697	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17698	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17699	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids

Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
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Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1

EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended

2.38 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
2.56 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
2.84 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
1.89 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
2.15 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
11.6 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
0.394 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
0.36 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
0.36 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
2.66 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
0.523 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1.29 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
0.579 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
0.861 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
0.633 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
2.41 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
6.08 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
69.4 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
52.3 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
19.4	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
21.4	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
437	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
3410	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
8.03	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
88	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
189	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
1.09 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
4.08 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
7.19 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
2.21 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
2.98 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
5.02 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
3.98 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
6.71 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
0.547 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
35.2	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
41	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
169	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
946	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
250	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
305	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
147	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
16.6 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
15.5 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
15.7 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
14.9 UJ	ng/kg	FALSE	95	USGS_Senter_2018	5.78 %
25 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
17.7 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
27 J	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
18.4 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
15.1 NJ	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
62.5	ng/kg	TRUE	84	USGS_Senter_2018	
502	ng/kg	TRUE	84	USGS_Senter_2018	
15.1	ng/kg	TRUE	84	USGS_Senter_2018	
39.2	ng/kg	TRUE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.375 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
1.04 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.796 J	ng/kg	TRUE	84	USGS_Senter_2018	

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17700	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17701	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17702	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17703	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17704	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17705	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17706	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17707	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17708	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17709	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17710	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17711	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17712	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17713	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17714	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17715	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17716	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17717	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17718	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17719	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17720	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17721	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17722	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17723	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17724	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17725	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17726	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17727	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17728	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17729	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17730	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17731	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17732	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17733	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17734	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17735	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17736	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17737	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17738	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17739	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17740	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17741	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17742	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17743	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17744	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17745	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17746	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17747	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17748	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17749	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17750	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17751	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17752	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17753	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17754	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17755	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17756	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17757	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17758	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids

Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
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Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1

EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended

1.33 J	ng/kg	TRUE	84	USGS_Senter_2018
2.87 J	ng/kg	TRUE	84	USGS_Senter_2018
2.38 J	ng/kg	TRUE	84	USGS_Senter_2018
0.496 J	ng/kg	TRUE	84	USGS_Senter_2018
0.404 J	ng/kg	TRUE	84	USGS_Senter_2018
0.846 J	ng/kg	TRUE	84	USGS_Senter_2018
0.735 J	ng/kg	TRUE	84	USGS_Senter_2018
0.709 J	ng/kg	TRUE	84	USGS_Senter_2018
0.479 J	ng/kg	TRUE	84	USGS_Senter_2018
7.92	ng/kg	TRUE	84	USGS_Senter_2018
10.1	ng/kg	TRUE	84	USGS_Senter_2018
10.4	ng/kg	TRUE	84	USGS_Senter_2018
7.23	ng/kg	TRUE	84	USGS_Senter_2018
2.09	ng/kg	TRUE	84	USGS_Senter_2018
31.6	ng/kg	TRUE	84	USGS_Senter_2018
166	ng/kg	TRUE	84	USGS_Senter_2018
7.25	ng/kg	TRUE	84	USGS_Senter_2018
29.6	ng/kg	TRUE	84	USGS_Senter_2018
20.6	ng/kg	TRUE	84	USGS_Senter_2018
20.9	ng/kg	TRUE	84	USGS_Senter_2018
44.7	ng/kg	TRUE	84	USGS_Senter_2018
4.51	ng/kg	TRUE	84	USGS_Senter_2018
109	ng/kg	TRUE	84	USGS_Senter_2018
46.2	ng/kg	TRUE	84	USGS_Senter_2018
37	ng/kg	TRUE	84	USGS_Senter_2018
7.16	ng/kg	TRUE	84	USGS_Senter_2018
16.5	ng/kg	TRUE	84	USGS_Senter_2018
3.28	ng/kg	TRUE	84	USGS_Senter_2018
78.5	ng/kg	TRUE	84	USGS_Senter_2018
13.7	ng/kg	TRUE	84	USGS_Senter_2018
6.07	ng/kg	TRUE	84	USGS_Senter_2018
34	ng/kg	TRUE	84	USGS_Senter_2018
41.5	ng/kg	TRUE	84	USGS_Senter_2018
20.4	ng/kg	TRUE	84	USGS_Senter_2018
3.54	ng/kg	TRUE	84	USGS_Senter_2018
114	ng/kg	TRUE	84	USGS_Senter_2018
15.9	ng/kg	TRUE	84	USGS_Senter_2018
4.1	ng/kg	TRUE	84	USGS_Senter_2018
16.7	ng/kg	TRUE	84	USGS_Senter_2018
62.4	ng/kg	TRUE	84	USGS_Senter_2018
11.2	ng/kg	TRUE	84	USGS_Senter_2018
160	ng/kg	TRUE	84	USGS_Senter_2018
46.2	ng/kg	TRUE	84	USGS_Senter_2018
7.02	ng/kg	TRUE	84	USGS_Senter_2018
24.5	ng/kg	TRUE	84	USGS_Senter_2018
231	ng/kg	TRUE	84	USGS_Senter_2018
4.27	ng/kg	TRUE	84	USGS_Senter_2018
43.3	ng/kg	TRUE	84	USGS_Senter_2018
104	ng/kg	TRUE	84	USGS_Senter_2018
2.54	ng/kg	TRUE	84	USGS_Senter_2018
3.5	ng/kg	TRUE	84	USGS_Senter_2018
18.2	ng/kg	TRUE	84	USGS_Senter_2018
3.02	ng/kg	TRUE	84	USGS_Senter_2018
35.2	ng/kg	TRUE	84	USGS_Senter_2018
155	ng/kg	TRUE	84	USGS_Senter_2018
74.3	ng/kg	TRUE	84	USGS_Senter_2018
51.2	ng/kg	TRUE	84	USGS_Senter_2018
217	ng/kg	TRUE	84	USGS_Senter_2018
36.9	ng/kg	TRUE	84	USGS_Senter_2018

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17759	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17760	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17761	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17762	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17763	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17764	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17765	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17766	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17767	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17768	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17769	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17770	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17771	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17772	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17773	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17774	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17775	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17776	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17777	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17778	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17779	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17780	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17781	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17782	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17783	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17784	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17785	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17786	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17787	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17788	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17789	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17790	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17791	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17792	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17793	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17794	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17795	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17796	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17797	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17798	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17799	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17800	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17801	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17802	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17803	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17804	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17805	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17806	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17807	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17808	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17809	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17810	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17811	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17812	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17813	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17814	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17815	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17816	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17817	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids

Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
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Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1

EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended

304	ng/kg	TRUE	84	USGS_Senter_2018
59.4	ng/kg	TRUE	84	USGS_Senter_2018
236	ng/kg	TRUE	84	USGS_Senter_2018
119	ng/kg	TRUE	84	USGS_Senter_2018
21	ng/kg	TRUE	84	USGS_Senter_2018
14.1	ng/kg	TRUE	84	USGS_Senter_2018
382	ng/kg	TRUE	84	USGS_Senter_2018
5.87	ng/kg	TRUE	84	USGS_Senter_2018
285	ng/kg	TRUE	84	USGS_Senter_2018
3.73	ng/kg	TRUE	84	USGS_Senter_2018
4.77	ng/kg	TRUE	84	USGS_Senter_2018
79.8	ng/kg	TRUE	84	USGS_Senter_2018
473	ng/kg	TRUE	84	USGS_Senter_2018
30.9	ng/kg	TRUE	84	USGS_Senter_2018
6.21	ng/kg	TRUE	84	USGS_Senter_2018
148	ng/kg	TRUE	84	USGS_Senter_2018
6.12	ng/kg	TRUE	84	USGS_Senter_2018
21.6	ng/kg	TRUE	84	USGS_Senter_2018
115	ng/kg	TRUE	84	USGS_Senter_2018
41.1	ng/kg	TRUE	84	USGS_Senter_2018
26	ng/kg	TRUE	84	USGS_Senter_2018
8.24	ng/kg	TRUE	84	USGS_Senter_2018
77.2	ng/kg	TRUE	84	USGS_Senter_2018
62.6	ng/kg	TRUE	84	USGS_Senter_2018
319	ng/kg	TRUE	84	USGS_Senter_2018
354	ng/kg	TRUE	84	USGS_Senter_2018
58.2	ng/kg	TRUE	84	USGS_Senter_2018
45	ng/kg	TRUE	84	USGS_Senter_2018
5.48	ng/kg	TRUE	84	USGS_Senter_2018
29.7	ng/kg	TRUE	84	USGS_Senter_2018
21.5	ng/kg	TRUE	84	USGS_Senter_2018
100	ng/kg	TRUE	84	USGS_Senter_2018
31.1	ng/kg	TRUE	84	USGS_Senter_2018
21.5	ng/kg	TRUE	84	USGS_Senter_2018
103	ng/kg	TRUE	84	USGS_Senter_2018
12.3	ng/kg	TRUE	84	USGS_Senter_2018
53.4	ng/kg	TRUE	84	USGS_Senter_2018
22.3	ng/kg	TRUE	84	USGS_Senter_2018
44.2	ng/kg	TRUE	84	USGS_Senter_2018
255	ng/kg	TRUE	84	USGS_Senter_2018
69.6	ng/kg	TRUE	84	USGS_Senter_2018
142	ng/kg	TRUE	84	USGS_Senter_2018
4.33	ng/kg	TRUE	84	USGS_Senter_2018
21.3	ng/kg	TRUE	84	USGS_Senter_2018
4.11	ng/kg	TRUE	84	USGS_Senter_2018
66.2	ng/kg	TRUE	84	USGS_Senter_2018
23.7	ng/kg	TRUE	84	USGS_Senter_2018
31.8	ng/kg	TRUE	84	USGS_Senter_2018
95.3	ng/kg	TRUE	84	USGS_Senter_2018
10.1	ng/kg	TRUE	84	USGS_Senter_2018
27	ng/kg	TRUE	84	USGS_Senter_2018
56.7	ng/kg	TRUE	84	USGS_Senter_2018
3.33	ng/kg	TRUE	84	USGS_Senter_2018
66.9	ng/kg	TRUE	84	USGS_Senter_2018
6.76	ng/kg	TRUE	84	USGS_Senter_2018
24.6	ng/kg	TRUE	84	USGS_Senter_2018
35.1	ng/kg	TRUE	84	USGS_Senter_2018
0.517 UJ	ng/kg	FALSE	84	USGS_Senter_2018
0.501 UJ	ng/kg	FALSE	84	USGS_Senter_2018

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17818	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17819	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17820	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17821	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17822	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17823	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17824	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17825	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17826	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17827	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17828	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17829	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17830	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17831	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17832	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17833	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17834	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17835	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17836	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17837	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17838	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17839	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17840	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17841	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17842	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17843	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17844	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17845	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17846	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17847	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17848	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17849	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17850	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17851	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17852	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17853	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17854	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17855	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17856	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17857	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17858	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17859	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17860	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17861	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17862	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17863	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17864	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17865	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17866	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17867	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
17868	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17869	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17870	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17871	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17872	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17873	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17874	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17875	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17876	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids

Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0

EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended

0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.395 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.366 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.843 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
1.24 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.856 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.994 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.966 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
0.26 UJ	ng/kg	FALSE	84	USGS_Senter_2018	
8.53 U	ng/kg	FALSE	84	USGS_Senter_2018	
0.76 J	ng/kg	TRUE	84	USGS_Senter_2018	
2.01 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.755 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.471 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.65 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.296 J	ng/kg	TRUE	84	USGS_Senter_2018	
1.37 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.391 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.393 J	ng/kg	TRUE	84	USGS_Senter_2018	
1.02 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.584 J	ng/kg	TRUE	84	USGS_Senter_2018	
1.13 J	ng/kg	TRUE	84	USGS_Senter_2018	
1.62 J	ng/kg	TRUE	84	USGS_Senter_2018	
1.05 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.451 J	ng/kg	TRUE	84	USGS_Senter_2018	
1.41 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.974 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.455 J	ng/kg	TRUE	84	USGS_Senter_2018	
11.8 J	ng/kg	TRUE	84	USGS_Senter_2018	
0.474 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
0.691 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
2.87 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
1.59 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
0.964 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
1.81 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
16.2 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
0.54 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
0.418 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
0.355 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
1.75 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
4.18 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
0.46 NJ	ng/kg	TRUE	84	USGS_Senter_2018	
27.1	mg/kg	TRUE	86	USGS_Senter_2018	6.77 %
80.7	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
614	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
21.7	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
43.9	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.259 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
0.821 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.795 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.48 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %

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17877	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17878	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17879	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17880	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17881	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17882	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17883	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17884	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17885	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17886	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17887	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17888	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17889	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17890	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17891	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17892	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17893	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17894	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17895	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17896	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17897	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17898	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17899	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17900	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17901	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17902	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17903	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17904	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17905	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17906	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17907	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17908	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17909	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17910	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17911	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17912	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17913	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17914	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17915	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17916	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17917	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17918	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17919	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17920	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17921	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17922	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17923	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17924	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17925	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17926	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17927	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17928	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17929	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17930	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17931	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17932	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17933	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17934	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17935	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids

Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
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Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
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Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0

EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended

0.42	NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.29	NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
3.68	NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
3.41	NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.458	NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.982	NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.914	NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.27	NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.644	J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
15.7		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
9.88		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
16.7		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
15.4		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
11.2		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
3.19		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
43		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
3.17		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
237		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
10.4		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
46.8		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
27.1		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
28		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
61.2		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
7.36		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
144		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
54.2		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
47.3		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
9.82		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
22.5		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
5.49		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
102		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
19.8		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
7.36		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
49		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
64.7		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
32.9		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
193		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
26.5		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
7.35		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
22.6		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
102		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
19.6		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
266		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
73.4		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
11.6		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
40.3		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
394		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
6.64		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
66.9		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
173		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
4.1		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
7.41		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
35.3		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
6.33		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
72.5		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
323		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
151		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
110		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
449		ng/kg	TRUE	86	USGS_Senter_2018	6.77 %

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17936	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17937	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17938	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17939	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17940	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17941	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17942	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17943	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17944	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17945	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17946	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17947	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17948	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17949	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17950	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17951	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17952	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17953	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17954	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17955	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17956	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17957	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17958	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17959	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17960	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17961	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17962	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17963	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17964	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17965	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17966	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17967	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17968	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17969	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17970	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17971	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17972	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17973	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17974	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17975	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17976	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17977	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17978	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17979	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17980	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17981	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17982	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17983	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17984	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17985	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17986	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17987	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17988	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17989	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17990	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17991	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17992	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17993	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17994	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids

Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
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EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended

76.3	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
4.67	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
645	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
120	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
485	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
3.65	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
271	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
46.3	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
32.9	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
825	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
14.3	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
651	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
9.35	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
11.8	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
2.35	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
193	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1140	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
72.6	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
13.4	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
349	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
14.4	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
51.2	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
273	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
98.3	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
54.6	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
16.9	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
199	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
38.6	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
140	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
761	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
860	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
140	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
112	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
14.5	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
75.8	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
52.6	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
250	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
76.6	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
45.7	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
285	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
11.2	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
32.4	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
136	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
60	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
112	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
3.17	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
2.68	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
196	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
400	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
10.9	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
56.6	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
11.1	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
191	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
67.4	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
95.2	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
274	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
29.1	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
71.8	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
167	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %

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17995	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17996	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17997	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17998	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
17999	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18000	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18001	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18002	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18003	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18004	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18005	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18006	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18007	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18008	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18009	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18010	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18011	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18012	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18013	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18014	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18015	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18016	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18017	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18018	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18019	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18020	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18021	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18022	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18023	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18024	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18025	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18026	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18027	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18028	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18029	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18030	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18031	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18032	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18033	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18034	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18035	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18036	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18037	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18038	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18039	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18040	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18041	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18042	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18043	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18044	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18045	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
18046	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18047	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18048	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18049	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18050	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18051	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18052	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18053	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids

Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
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Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1

EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended

9.93	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
166	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
17.1	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
54.2	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
65.7	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.658 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
0.415 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
0.574 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
0.532 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
1.75 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
0.334 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
0.322 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
0.339 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
1.57 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
1.08 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
1.26 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
2.24 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
0.259 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
0.259 UJ	ng/kg	FALSE	86	USGS_Senter_2018	6.77 %
1.29 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.01 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.605 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.59 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.393 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
2.01 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.569 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.761 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.74 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.525 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.401 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.01 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.11 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
708 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.927 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
33.2 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.329 J	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.918 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.26 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
5.05 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.512 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.63 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
2.33 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
2.54 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.329 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.76 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
6.9 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.86 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
0.282 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
3.57 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
1.32 NJ	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
6.77	%	TRUE	86	USGS_Senter_2018	6.77 %
14.5	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
13.5	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
296	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2220	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
73.4	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
148	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
0.56 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
2.89 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %

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18054	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18055	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18056	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18057	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18058	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18059	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18060	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18061	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18062	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18063	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18064	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18065	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18066	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18067	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18068	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18069	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18070	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18071	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18072	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18073	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18074	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18075	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18076	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18077	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18078	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18079	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18080	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18081	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18082	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18083	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18084	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18085	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18086	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18087	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18088	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18089	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18090	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18091	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18092	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18093	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18094	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18095	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18096	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18097	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18098	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18099	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18100	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18101	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18102	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18103	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18104	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18105	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18106	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18107	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18108	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18109	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18110	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18111	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18112	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids

Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
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Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
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Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
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Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
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Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
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Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
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Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
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Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1

EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended

5.82 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
6.28 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
4.07 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2.96 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
4.54 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
1.17 NJ	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
1.01 NJ	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2.28 NJ	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2.87	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
20	mg/kg	TRUE	76	USGS_Senter_2018	10.2 %
10.2	%	TRUE	76	USGS_Senter_2018	10.2 %
17.8	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
10.7	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
20.2	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
28	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
21.2	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
6.42	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
82.7	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
5.49	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
497	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
21.7	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
137	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
60.4	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
65	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
128	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
15.4	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
356	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
145	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
121	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
23.8	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
53.6	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
13.9	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
246	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
45.2	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
20.7	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
169	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
183	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
82.9	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
13.5	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
420	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
58.3	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
20.5	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
59.5	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
233	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
49.8	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
630	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
8.72	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
198	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
32	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
108	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
888	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
15.9	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
159	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
380	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
12.2	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
5.05	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
4.54	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
121	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
23.3	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %

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18113	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18114	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18115	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18116	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18117	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18118	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18119	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18120	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18121	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18122	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18123	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18124	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18125	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18126	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18127	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18128	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18129	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18130	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18131	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18132	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18133	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18134	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18135	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18136	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18137	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18138	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18139	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18140	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18141	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18142	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18143	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18144	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18145	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18146	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18147	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18148	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18149	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18150	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18151	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18152	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18153	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18154	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18155	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18156	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18157	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18158	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18159	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18160	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18161	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18162	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18163	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18164	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18165	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18166	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18167	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18168	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18169	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18170	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18171	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids

Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
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EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended

693		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
36.6		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
1550		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
34.6		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
23.5		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
123		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
614		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
189		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
109		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
621		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
74		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
334		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
130		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
222		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
1400		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
7.12		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
5.94		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
432		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
763		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
30.1		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
25.8		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
420		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
154		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
192		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
67.7		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
59.6		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
107		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
314		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
18.9		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
274		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
94.6		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
99.8		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2.11	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
1.88	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
1.89	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
0.825	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
0.781	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
2	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
1.91	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
2.14	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
1.76	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
0.56	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
0.7	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
0.824	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
1.12	UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
1.3	J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
3.29	J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2.94	J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
0.833	J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
1.72	J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2.24	NJ	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
0.951	NJ	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2.22	NJ	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
3.53	NJ	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2.29	NJ	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
202		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
805		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
415		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
290		ng/kg	TRUE	76	USGS_Senter_2018	10.2 %

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18172	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18173	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18174	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18175	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18176	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18177	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18178	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18179	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18180	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18181	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18182	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18183	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18184	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18185	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18186	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18187	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18188	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18189	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18190	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18191	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18192	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18193	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18194	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18195	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18196	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18197	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18198	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18199	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18200	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18201	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18202	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18203	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18204	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18205	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18206	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18207	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18208	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18209	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18210	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18211	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18212	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18213	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18214	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18215	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18216	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18217	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18218	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18219	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18220	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18221	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18222	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18223	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
18224	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18225	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18226	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18227	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18228	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18229	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18230	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids

Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2

EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended

1180	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
194	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
1530	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
288	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
1210	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
114	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
72.8	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2140	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
504	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2790	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
177	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
954	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
140	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
734	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
271	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
142	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
47.8	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
501	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
107	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
342	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
1850	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
1970	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
318	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
300	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
216	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
136	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
543	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
5.55 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
9.06 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
4.15 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
4.19 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
3.86 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
3.99 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
9.15 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
12 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
4.8 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
6.24 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
4.62 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
4.48 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
8.64 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
9.49 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
8.4 UJ	ng/kg	FALSE	76	USGS_Senter_2018	10.2 %
15.1 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
6.45 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
9.98 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
24.9 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
41.4 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
33.8 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
34.1 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
10.6 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
34.9 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
33.1 J	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
26.5	mg/kg	TRUE	86	USGS_Senter_2018	5.94 %
46.2	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
359	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
10	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
28.9	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
0.142 UJ	ng/kg	FALSE	86	USGS_Senter_2018	5.94 %
0.652 UJ	ng/kg	FALSE	86	USGS_Senter_2018	5.94 %

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18231	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18232	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18233	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18234	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18235	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18236	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18237	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18238	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18239	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18240	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18241	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18242	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
18243	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18244	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18245	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18246	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18247	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18248	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18249	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18250	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18251	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18252	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18253	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18254	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18255	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18256	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18257	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18258	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18259	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18260	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18261	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18262	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18263	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18264	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18265	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18266	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18267	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18268	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18269	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18270	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18271	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18272	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18273	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18274	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18275	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18276	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18277	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18278	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18279	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18280	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18281	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18282	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18283	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18284	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18285	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18286	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18287	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18288	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18289	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids

Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
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Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4

EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended

0.337 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
0.536 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
2.27 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
1.95 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
0.243 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
0.272 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
0.704 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
0.433 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
0.546 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
0.852 NJ	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
0.391 J	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
5.94	%	TRUE	86	USGS_Senter_2018	5.94 %
79.5	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
594	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
16.3	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
4.54 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
0.402 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
1.24 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
44 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.97 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
0.53 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
1.02 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
1.49 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
0.601 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
0.909 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
1.4 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
0.876 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
1.08 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
18.5	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
22.4	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
56.8	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
19.3	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
34.9	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
27.4	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
24.6	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
59.6	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
83.7	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
27.1	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
19	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
129	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
67.9	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
22.8	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
131	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
42.6	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
41	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
152	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
22.2	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
200	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
40.7	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
138	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
94.8	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
281	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
219	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
67.9	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
345	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
21.3	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
97.5	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
17.5	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
160	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %

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18290	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18291	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18292	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18293	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18294	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18295	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18296	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18297	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18298	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18299	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18300	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18301	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18302	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18303	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18304	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
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18306	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18307	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
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18309	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
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18311	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18312	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18313	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18314	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18315	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18316	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18317	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18318	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18319	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18320	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18321	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18322	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18323	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18324	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18325	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18326	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18327	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18328	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18329	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18330	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18331	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18332	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18333	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18334	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18335	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18336	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18337	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18338	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18339	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18340	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18341	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18342	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18343	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18344	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18345	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18346	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18347	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18348	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids

Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4

EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended

28.4	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
18.4	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
59.8	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
51.2	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
204	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
273	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
44.4	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
32.9	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
27.2	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
83.4	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
20	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
100	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
48.9	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
19.3	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
33.9	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
182	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
61.7	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
133	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
67.2	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
41.6	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
99.2	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
77.1	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
64.1	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
23.5	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
32.2	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
12.9 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
12.1 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
10.5 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
10.6 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
10.4 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
9.67 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
12 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
11.4 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.01 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.19 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
1.98 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.32 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.04 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.13 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.06 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.33 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
1.68 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.75 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.39 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.54 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.18 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.34 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.3 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
1.59 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.69 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.43 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.56 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.95 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.99 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.16 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.36 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.01 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.22 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.12 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %

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18349	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18350	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18351	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18352	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18353	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18354	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18355	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18356	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18357	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18358	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18359	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18360	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18361	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18362	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18363	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18364	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18365	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18366	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18367	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18368	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18369	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18370	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18371	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18372	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
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18375	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18376	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18377	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18378	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18379	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18380	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18381	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18382	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18383	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18384	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18385	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18386	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18387	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18388	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18389	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
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18391	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18392	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18393	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18394	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18395	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18396	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18397	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18398	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18399	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18400	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18401	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18402	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18403	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18404	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18405	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18406	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18407	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids

Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4

EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended

3.37 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.13 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.09 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.56 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
4.3 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.64 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.77 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.18 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.84 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.03 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
1.93 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.1 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.58 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.07 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.04 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.09 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.65 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.24 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.21 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.5 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.44 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
3.28 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
2.87 UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
10.3 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
13.6 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
3.69 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
7.78 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
4.14 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
5.75 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
2.8 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
8.58 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
10.9 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
6.35 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
2.85 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
15.1 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
3.65 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
10.4 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
4.95 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
11.2 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
15.6 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
9.85 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
4.13 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
11.8 J	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
4.17 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
4.16 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
9.41 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
57.8 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
29 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
3.94 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
19.1 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
15.6 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
37.5 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
3.69 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
23.4 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
2.57 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
16.7 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
5.84 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
3.84 NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %

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18408	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18409	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18410	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18411	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18412	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18413	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18414	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18415	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18416	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18417	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18418	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18419	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18420	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
18421	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18422	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18423	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18424	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18425	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18426	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18427	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18428	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18429	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18430	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18431	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18432	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18433	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18434	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18435	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18436	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18437	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18438	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18439	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18440	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18441	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18442	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18443	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18444	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18445	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18446	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18447	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18448	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18449	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18450	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18451	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18452	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18453	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18454	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18455	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18456	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18457	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18458	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18459	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18460	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18461	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18462	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18463	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18464	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18465	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18466	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids

Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
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Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1

EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended

4.5	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
5.71	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
26.3	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
3.55	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
25.7	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
21.8	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
9.01	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
33.6	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
2.74	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
6.51	NJ	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
28		mg/kg	TRUE	83	USGS_Senter_2018	3.57 %
3.57		%	TRUE	83	USGS_Senter_2018	3.57 %
1.54	UJ	ng/kg	FALSE	83	USGS_Senter_2018	3.57 %
24.3		mg/kg	TRUE	67	USGS_Senter_2018	6.44 %
6.44		%	TRUE	67	USGS_Senter_2018	6.44 %
11.7		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
8.09		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
346		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
3420		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
5.75		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
106		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
6.8		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
572		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.214	UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
0.683	J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.85	J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
3.56	J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.21	J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.88	J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.31	NJ	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.01	NJ	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.1		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
9.21		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
8.39		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
12.2		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
13		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
9.55		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.75		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
37.7		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.88		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
327		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
11.6		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
58.2		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
26.9		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
26.8		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
57.6		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
8.24		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
147		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
59		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
51.4		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
9.96		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
21.8		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
5.39		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
109		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
20.8		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
11.6		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.1		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
63.7		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.57		ng/kg	TRUE	67	USGS_Senter_2018	6.44 %

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18467	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18468	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18469	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18470	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18471	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18472	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18473	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18474	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18475	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18476	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18477	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18478	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18479	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18480	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18481	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18482	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18483	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18484	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18485	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18486	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18487	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18488	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18489	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18490	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18491	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18492	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18493	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18494	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18495	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18496	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18497	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18498	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18499	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18500	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18501	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18502	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18503	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18504	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18505	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18506	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18507	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18508	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18509	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18510	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18511	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18512	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18513	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18514	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18515	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18516	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18517	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18518	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18519	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18520	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18521	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18522	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18523	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18524	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18525	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids

Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
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Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1

EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended

97.3	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
44.7	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
6.66	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
291	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
34.2	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
10.8	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
28.6	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
156	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
29.9	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
526	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.83	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
114	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
16.1	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
53.6	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
650	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
9	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
103	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
244	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
6.01	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
4.18	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.17	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
66.7	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
14.8	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
165	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
662	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
359	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
226	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1020	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
166	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
9.55	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1430	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
262	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1130	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
5.48	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
5.85	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
6.74	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
571	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
93.2	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
69.9	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1860	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
29	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1370	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.94	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
19.1	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
23.6	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
12.5	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
4.78	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
418	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2410	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
158	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
31.6	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
798	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
27.4	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
108	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
568	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
228	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
123	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
36.6	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
426	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %

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18526	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18527	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18528	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18529	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18530	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18531	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18532	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18533	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18534	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18535	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18536	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18537	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18538	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18539	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18540	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18541	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18542	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18543	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18544	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18545	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18546	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18547	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18548	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18549	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18550	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18551	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18552	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18553	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18554	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18555	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18556	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18557	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18558	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18559	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18560	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18561	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18562	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18563	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18564	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18565	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18566	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18567	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18568	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18569	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18570	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18571	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18572	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18573	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18574	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18575	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18576	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18577	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18578	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18579	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18580	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18581	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18582	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18583	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18584	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids

Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
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EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended

88.6	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
283	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1540	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.47	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1670	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
311	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
255	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
26.2	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
9.98	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
169	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
115	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
507	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
153	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
95.9	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
521	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
22.2	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
57.6	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
258	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
102	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
193	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1270	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
6.43	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
3.92	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
356	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
641	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.56	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
19.3	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
112	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
21.9	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
297	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
107	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
156	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
52.1	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
401	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
41	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
92.9	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
244	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
15	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
227	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
22.4	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
73.9	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
73	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.24 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
0.984 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
1.03 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
0.18 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
1.04 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
0.963 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
1.76 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
0.366 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
0.386 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
1.79 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
1.23 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
1.43 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
3.43 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
0.18 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
0.18 UJ	ng/kg	FALSE	67	USGS_Senter_2018	6.44 %
1.1 J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.759 J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %

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18585	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18586	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18587	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18588	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18589	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18590	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18591	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18592	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18593	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18594	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18595	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18596	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18597	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18598	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
18599	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18600	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18601	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18602	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18603	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18604	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18605	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18606	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18607	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18608	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18609	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18610	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18611	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18612	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18613	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18614	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18615	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18616	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18617	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18618	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18619	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18620	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18621	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18622	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18623	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18624	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18625	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18626	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18627	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18628	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18629	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18630	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18631	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18632	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18633	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18634	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18635	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18636	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18637	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18638	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18639	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18640	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18641	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18642	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18643	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids

Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
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Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
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Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2

EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended

0.343 J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.06 J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.565 J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.578 J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.189 J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.631 J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.28 J	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.577 NJ	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.31 NJ	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.601 NJ	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
1.57 NJ	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2.45 NJ	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.609 NJ	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
0.432 NJ	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
20.3	mg/kg	TRUE	67	USGS_Senter_2018	5.76 %
5.76	%	TRUE	67	USGS_Senter_2018	5.76 %
2.75	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
7.78	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
6.25	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
197	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1770	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
2.99	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
53.1	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
3.51	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
228	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.442 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1.65 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.824 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.802 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
2.22 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.33 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1.82 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.854	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
9.18	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
6.9	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
10.5	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
14.4	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1.22	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
11.1	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
3.41	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
49.3	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
3.34	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
220	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
10.4	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
57.3	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
42.6	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
44.1	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
93.9	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
9.93	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
197	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
89.2	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
69.9	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1.39	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
12.5	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
28.7	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
7.09	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
157	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
30.2	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1.08	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %

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18644	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18645	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18646	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18647	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18648	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18649	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18650	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18651	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18652	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18653	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18654	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18655	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18656	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18657	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18658	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18659	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18660	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18661	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18662	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18663	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18664	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18665	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18666	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18667	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18668	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18669	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18670	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18671	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18672	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18673	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18674	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18675	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18676	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18677	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18678	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18679	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18680	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18681	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18682	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18683	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18684	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18685	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18686	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18687	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18688	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18689	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18690	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18691	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18692	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18693	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18694	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18695	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18696	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18697	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18698	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18699	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18700	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18701	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18702	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids

Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
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Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
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Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2

EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended

9.04	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1.34	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
72.4	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
2.04	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
129	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
60.8	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
9.4	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
281	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
42.1	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
14	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
45.1	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
162	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
33.8	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
399	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
3.42	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
130	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.983	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
20.8	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
65.3	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
586	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
10.6	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
118	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
269	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
7.48	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
3.51	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
2.85	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
52.2	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
9.29	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
105	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
416	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
221	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
148	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
608	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
107	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
8.22	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
832	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
152	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
676	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
3.7	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
4.4	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
4.6	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
352	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
57.3	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
39.6	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1100	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
17.7	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
786	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
11.9	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
14.7	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
8.22	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
2.66	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
235	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1360	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
87.7	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
16.9	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
446	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
16.9	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
65.3	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
360	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %

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18703	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18704	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18705	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18706	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18707	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18708	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18709	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18710	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18711	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18712	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18713	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18714	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18715	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18716	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18717	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18718	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18719	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18720	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18721	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18722	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18723	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18724	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18725	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18726	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18727	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18728	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18729	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18730	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18731	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18732	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18733	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18734	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18735	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18736	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18737	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18738	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18739	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18740	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18741	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18742	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18743	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18744	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18745	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18746	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18747	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18748	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18749	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18750	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18751	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18752	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18753	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18754	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18755	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18756	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18757	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18758	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18759	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18760	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18761	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids

Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
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Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
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Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2

EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended

134	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
68.1	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
20.9	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
246	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
50.7	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
167	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
922	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1.33	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1.49	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1010	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
168	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
139	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
17.2	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
4.31	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
94.2	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
63.5	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
328	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
98.4	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
63.8	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
364	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
14.6	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
38.7	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
178	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
71	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
135	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
858	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
2.74	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
2.9	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
244	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
456	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.985	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
12.9	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
70.7	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
14.4	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
199	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
75.6	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
107	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
35.6	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
283	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
32.1	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
66.8	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
175	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
10.1	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
144	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
15.3	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
48	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
51.4	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.114 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
0.433 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
0.402 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
1.4 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
0.314 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
0.302 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
0.318 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
1.35 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
0.926 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
1.08 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
2.85 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %
0.123 UJ	ng/kg	FALSE	67	USGS_Senter_2018	5.76 %

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18762	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18763	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18764	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18765	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18766	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18767	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18768	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18769	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18770	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18771	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18772	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18773	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18774	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18775	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18776	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
18777	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18778	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18779	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18780	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18781	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18782	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18783	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18784	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18785	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18786	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18787	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18788	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18789	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18790	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18791	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18792	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18793	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18794	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18795	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18796	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18797	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18798	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18799	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18800	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18801	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18802	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18803	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18804	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18805	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18806	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18807	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18808	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18809	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18810	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18811	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18812	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18813	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18814	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18815	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18816	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18817	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18818	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18819	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18820	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids

Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1

EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended

0.855 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.273 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.604 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.903 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.849 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.826 J	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.294 NJ	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.563 NJ	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
1.96 NJ	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.2 NJ	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
2.04 NJ	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.407 NJ	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.508 NJ	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.38 NJ	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
0.207 NJ	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
16.9	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
293	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1710	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
63.2	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
0.743 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
6.48 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
132 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
1.09 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
2.59 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
8.83 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
19.3 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1.81 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
5 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1.47 NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
3.6 NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
2.33 NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
35.9	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
355	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
60.3	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
35.5	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
36.1	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
73.6	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
151	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
66.7	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
56.4	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
105	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
76	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
120	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
52.4	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
285	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
34.6	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
164	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
34.7	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
505	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
104	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
54.3	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
562	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
108	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
248	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
72.8	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
185	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
668	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
369	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
234	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %

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18821	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18822	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18823	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18824	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18825	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18826	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18827	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18828	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18829	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18830	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18831	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18832	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18833	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18834	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18835	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18836	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18837	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18838	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18839	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18840	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18841	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18842	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18843	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18844	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18845	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18846	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18847	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18848	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18849	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18850	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18851	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18852	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18853	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18854	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18855	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18856	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18857	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18858	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18859	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18860	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18861	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18862	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18863	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18864	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18865	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18866	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18867	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18868	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18869	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18870	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18871	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18872	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18873	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18874	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18875	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18876	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18877	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18878	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18879	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids

Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
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Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1

EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended

967	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
158	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1430	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
265	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1190	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
549	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
88.1	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
56.1	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1880	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1310	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
387	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
2260	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
140	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
728	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
118	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1100	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
247	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
108	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
34.5	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
456	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
282	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1570	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1680	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
257	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
221	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
33.1	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
164	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
109	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
571	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
181	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
114	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
611	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
33.1	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
69.8	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
337	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
123	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
224	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1320	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
441	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
755	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
129	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
341	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
188	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
69.1	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
430	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
272	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
200	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
72.5	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
76.8	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
20.4 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
15.8 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
13.7 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
13.9 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
13.6 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
12.7 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
14.9 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
2.92 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
3.06 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
2.88 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %

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18880	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18881	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18882	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18883	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18884	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18885	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18886	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18887	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18888	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18889	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18890	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18891	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18892	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18893	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18894	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18895	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18896	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18897	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18898	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18899	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18900	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18901	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18902	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18903	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18904	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18905	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18906	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18907	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18908	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18909	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18910	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18911	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18912	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18913	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18914	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18915	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18916	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18917	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18918	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18919	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18920	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18921	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18922	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18923	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18924	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18925	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18926	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18927	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18928	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18929	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18930	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18931	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18932	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18933	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18934	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18935	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18936	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18937	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18938	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids

Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
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Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1

EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended

2.97 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
3.1 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
3 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
1.93 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.72 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.11 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.35 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.02 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
3.95 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
2.54 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.61 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.17 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
5.01 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
3.38 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
6.56 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
5.66 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
5.4 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
5.43 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
5.33 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
7.93 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
15.2 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.2 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
5.47 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
3.91 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
3.73 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
3.58 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
10.4 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
12.4 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
12.3 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
13.3 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
6.9 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.18 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.73 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
4.44 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
6.2 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
5.19 UJ	ng/kg	FALSE	81	USGS_Senter_2018	5.47 %
7.7 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
10.3 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
10.5 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
21.5 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
5.09 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
22.8 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
15.3 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
16.6 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
29.4 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
19.1 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
9.95 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
7.16 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
14.1 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
9.12 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
6.6 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
10.4 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
26.5 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
19.9 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
17 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
13 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
25.4 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
22.4 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
15.2 J	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %

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18939	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18940	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18941	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18942	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18943	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18944	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18945	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18946	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18947	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18948	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18949	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18950	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18951	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18952	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18953	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18954	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
18955	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18956	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18957	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18958	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18959	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18960	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18961	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18962	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18963	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18964	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18965	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18966	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18967	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18968	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18969	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18970	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18971	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18972	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18973	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18974	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18975	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18976	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18977	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18978	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18979	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18980	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18981	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18982	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18983	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18984	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18985	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18986	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18987	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18988	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18989	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18990	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18991	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18992	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18993	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18994	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18995	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18996	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18997	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids

Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
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Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
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Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
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Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
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Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0

EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended

8.03	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
18.2	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
16.6	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
6.15	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
8.34	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
28.6	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
103	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
7.14	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
29.1	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
132	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
53.4	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
120	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
25.6	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
5.47		%	TRUE	81	USGS_Senter_2018	5.47 %
26		mg/kg	TRUE	81	USGS_Senter_2018	5.47 %
1.07	NJ	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
8.18		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
159		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
1060		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
31.5		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
3.25	UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
8.61	UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
1.91	UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
0.367	UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
1.47	UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
3.8	UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
81.1	UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
1.54	J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
2.17	J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
0.428	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
0.557	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
0.887	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
28.1		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
25.6		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
117		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
105		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
88.8		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
80.2		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
88.9		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
177		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
19.2		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
368		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
185		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
135		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
20.8		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
42.7		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
273		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
45.9		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
134		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
281		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
134		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
32.5		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
549		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
82.9		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
33.2		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
110		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
337		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
58		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
739		ng/kg	TRUE	81	USGS_Senter_2018	2.28 %

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18998	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
18999	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19000	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19001	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19002	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19003	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19004	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19005	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19006	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19007	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19008	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19009	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19010	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19011	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19012	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19013	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19014	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19015	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19016	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19017	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19018	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19019	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19020	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19021	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19022	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19023	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19024	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19025	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19026	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19027	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19028	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19029	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19030	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19031	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19032	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19033	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19034	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19035	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19036	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19037	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19038	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19039	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19040	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19041	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19042	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19043	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19044	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19045	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19046	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19047	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19048	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19049	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19050	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19051	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19052	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19053	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19054	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19055	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19056	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids

Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
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EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended

27.5	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
252	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
51	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
138	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
1050	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
20.8	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
227	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
541	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
68.5	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
172	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
640	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
316	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
221	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
813	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
158	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
14.9	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
1160	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
214	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
903	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
469	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
80.2	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
46.8	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
1460	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
29.9	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
1170	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
19.3	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
29.1	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
239	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
1440	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
94.2	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
20.7	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
450	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
16.5	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
76.6	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
662	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
147	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
257	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
186	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
986	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
1070	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
184	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
134	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
93.6	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
69.5	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
340	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
98.7	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
390	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
16.4	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
45.7	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
212	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
134	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
771	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
258	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
461	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
216	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
80	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
44.5	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
320	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
33.9	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %

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19057	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19058	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19059	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19060	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19061	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19062	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19063	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19064	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19065	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19066	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19067	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19068	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19069	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19070	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19071	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19072	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19073	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19074	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19075	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19076	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19077	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19078	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19079	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19080	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19081	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19082	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19083	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19084	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19085	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19086	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19087	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19088	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19089	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19090	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19091	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19092	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19093	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19094	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19095	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19096	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19097	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19098	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19099	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19100	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19101	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19102	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19103	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19104	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19105	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19106	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19107	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19108	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19109	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19110	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19111	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19112	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19113	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19114	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19115	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids

Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
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Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
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Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0

EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended

78.6	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
156	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
57.1	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
110	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
11.5 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
10.1 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
9.86 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
9.19 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
10.8 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.02 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.05 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.05 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.14 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.07 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
4.93 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
5.23 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
4.83 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.65 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
5.54 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
5 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
5.84 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
4.83 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.43 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
6.78 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
3.59 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
3.42 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
3.44 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
3.38 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
8.21 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
6 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
3.31 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
4.31 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
3.08 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.94 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.54 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
4.1 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
4.84 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
5.48 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
3.69 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.52 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.85 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
2.56 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
3.74 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
4.32 UJ	ng/kg	FALSE	81	USGS_Senter_2018	2.28 %
19.7 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
7.4 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
8.48 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
2.81 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
13.5 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
5.42 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
12.1 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
10.8 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
5.59 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
5.37 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
11.1 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
14.2 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
13.8 J	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
22.2 NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
15.9 NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %

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19116	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19117	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19118	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19119	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19120	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19121	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19122	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19123	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19124	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19125	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19126	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19127	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19128	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19129	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19130	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19131	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19132	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19133	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19134	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19135	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19136	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19137	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19138	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19139	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
19140	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19141	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19142	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19143	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19144	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19145	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19146	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19147	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19148	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19149	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19150	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19151	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19152	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19153	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19154	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19155	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19156	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19157	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19158	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19159	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19160	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19161	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19162	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19163	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19164	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19165	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19166	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19167	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19168	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19169	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19170	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19171	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19172	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19173	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19174	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids

Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3

EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended

12.9	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
2.07	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
9.74	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
10.3	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
80.2	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
24	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
64.2	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
20.1	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
67.3	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
75.9	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
72	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
139	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
214	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
23.3	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
2.28		%	TRUE	81	USGS_Senter_2018	2.28 %
23		mg/kg	TRUE	81	USGS_Senter_2018	2.28 %
40		ug/kg	TRUE	81	USGS_Senter_2018	2.28 %
32	U	ug/kg	FALSE	81	USGS_Senter_2018	2.28 %
32	U	ug/kg	FALSE	81	USGS_Senter_2018	2.28 %
32	U	ug/kg	FALSE	81	USGS_Senter_2018	2.28 %
32	U	ug/kg	FALSE	81	USGS_Senter_2018	2.28 %
320	U	ug/kg	FALSE	81	USGS_Senter_2018	2.28 %
19	J	ug/kg	TRUE	81	USGS_Senter_2018	2.28 %
0.653	NJ	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
2.95		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
58.3		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
413		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
11.4		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
0.658	UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.129	UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.526	UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
1.17	UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
32	UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.267	J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
0.236	J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
0.447	J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
0.863	J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
0.661	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.27	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
3.35	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
13.5		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
28.4		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
14.6		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
10.7		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
12.3		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
23.8		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
58.5		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
21.9		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
17.7		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
8.87		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
42.8		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
20.9		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
35.4		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
73.7		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
11.5		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
13.6		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
48.4		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
10.4		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
98.2		ng/kg	TRUE	81	USGS_Senter_2018	4.03 %

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19175	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19176	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19177	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19178	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19179	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19180	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19181	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19182	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19183	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19184	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19185	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19186	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19187	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19188	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19189	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19190	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19191	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19192	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19193	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19194	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19195	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19196	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19197	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19198	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19199	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19200	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19201	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19202	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19203	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19204	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19205	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19206	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19207	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19208	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19209	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19210	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19211	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19212	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19213	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19214	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19215	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19216	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19217	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19218	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19219	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19220	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19221	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19222	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19223	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19224	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19225	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19226	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19227	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19228	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19229	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19230	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19231	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19232	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19233	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids

Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
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Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3

EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended

31.6	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
7.17	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
18.1	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
137	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
31.4	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
70.4	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
11.6	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
23.9	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
97.3	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
41.7	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
33.6	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
117	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
171	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
32.4	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
126	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
77.7	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
5.7	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
215	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
170	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
45.8	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
255	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
14.4	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
70.7	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
12.3	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
107	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
21.9	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
11.6	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
44.2	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
8.51	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
37.8	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
157	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
191	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
23.6	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
16.5	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
10.5	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
54.1	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
19.4	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
64.1	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
6.53	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
35.5	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
14.6	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
24.7	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
142	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
45.6	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
94.4	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
14.1	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
41.7	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
14.2	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
61.9	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
16.2	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
39.3	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
31.8	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
12.3	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.67 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
2.34 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
2.29 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
2.13 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
2.65 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
2.51 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %

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19234	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19235	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19236	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19237	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19238	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19239	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19240	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19241	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19242	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19243	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19244	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19245	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19246	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19247	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19248	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19249	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19250	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19251	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19252	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19253	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19254	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19255	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19256	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19257	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19258	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19259	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19260	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19261	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19262	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19263	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19264	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19265	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19266	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19267	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19268	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19269	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19270	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19271	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19272	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19273	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19274	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19275	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19276	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19277	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19278	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19279	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19280	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19281	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19282	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19283	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19284	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19285	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19286	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19287	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19288	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19289	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19290	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19291	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19292	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids

Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3

EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended

0.652 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.402 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.643 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.663 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.691 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.669 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.353 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.732 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.636 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.675 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.623 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.416 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.715 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.646 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.735 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.899 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.562 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
1.68 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.668 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.637 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.629 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
2.04 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
1.56 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.727 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.948 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.646 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.558 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
1.07 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
1.27 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
1.26 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
1.41 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
1.09 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.967 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.66 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.747 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.675 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.98 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
1.05 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.03 %
3.25 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.12 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
3.62 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
3.84 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
4.54 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.49 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.74 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
4.29 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.98 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
0.873 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.03 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.71 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
0.973 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
3.91 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.02 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.11 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
3.97 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
4.57 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.55 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.83 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
3.35 J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %

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19293	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19294	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19295	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19296	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19297	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19298	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19299	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19300	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19301	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19302	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19303	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19304	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19305	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19306	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19307	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19308	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19309	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19310	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19311	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19312	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19313	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19314	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19315	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19316	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19317	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19318	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19319	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19320	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19321	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19322	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19323	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19324	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
19325	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19326	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19327	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19328	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19329	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19330	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19331	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19332	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19333	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19334	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19335	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19336	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19337	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19338	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19339	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19340	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19341	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19342	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19343	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19344	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19345	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19346	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19347	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19348	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19349	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19350	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19351	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids

Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
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Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1

EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended

2.5	J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.84	J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
4.59	J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
4.17	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
4.03	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
2.48	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.46	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
18.3	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.93	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
22.5	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.01	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
13.4	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.23	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
3.05	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.6	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1.08	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
32.1	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
14	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
18.3	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
10.3	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
7.92	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
19.6	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
15.8		mg/kg	TRUE	81	USGS_Senter_2018	4.03 %
4.03		%	TRUE	81	USGS_Senter_2018	4.03 %
5.6		ug/kg	TRUE	81	USGS_Senter_2018	4.03 %
8		ug/kg	TRUE	81	USGS_Senter_2018	4.03 %
4	U	ug/kg	FALSE	81	USGS_Senter_2018	4.03 %
4	U	ug/kg	FALSE	81	USGS_Senter_2018	4.03 %
4	U	ug/kg	FALSE	81	USGS_Senter_2018	4.03 %
4	U	ug/kg	FALSE	81	USGS_Senter_2018	4.03 %
12	U	ug/kg	FALSE	81	USGS_Senter_2018	4.03 %
0.262	J	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
6.07		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
12.7		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
164		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
1020		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
34.7		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
2.17	UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
0.301	UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
3	UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
84.1	UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
5.18	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
0.929	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
15.1	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
0.637	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
0.863	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
2.83	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
1.47	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
23.2		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
96.7		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
31.9		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
19		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
24.3		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
46.1		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
76.9		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
32.3		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
26.2		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
60.1		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
13.6		ng/kg	TRUE	81	USGS_Senter_2018	4.04 %

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19352	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19353	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19354	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19355	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19356	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19357	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19358	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19359	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19360	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19361	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19362	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19363	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19364	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19365	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19366	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19367	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19368	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19369	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19370	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19371	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19372	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19373	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19374	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19375	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19376	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19377	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19378	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19379	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19380	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19381	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19382	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19383	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19384	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19385	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19386	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19387	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19388	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19389	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19390	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19391	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19392	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19393	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19394	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19395	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19396	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19397	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19398	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19399	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19400	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19401	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19402	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19403	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19404	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19405	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19406	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19407	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19408	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19409	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19410	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids

Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
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EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended

42.4	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
59.7	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
26.6	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
127	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
16.2	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
17.3	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
62.1	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
14.9	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
178	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
69.8	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
38.5	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
357	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
54.5	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
156	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
39.3	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
89.8	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
329	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
168	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
111	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
483	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
78.3	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
684	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
127	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
559	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
264	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
44.9	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
26.5	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
905	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
13.4	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
615	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
175	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
993	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
63.9	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
13.6	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
325	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
13.3	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
51.3	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
434	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
102	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
55.8	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
17.1	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
175	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
131	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
673	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
699	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
119	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
105	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
72.4	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
43.2	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
203	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
70.9	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
46.6	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
238	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
132	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
46.9	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
83.6	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
470	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
163	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
309	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %

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19411	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19412	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19413	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19414	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19415	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19416	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19417	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19418	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19419	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19420	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19421	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19422	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19423	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19424	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19425	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19426	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19427	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19428	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19429	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19430	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19431	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19432	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19433	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19434	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19435	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19436	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19437	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19438	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19439	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19440	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19441	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19442	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19443	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19444	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19445	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19446	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19447	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19448	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19449	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19450	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19451	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19452	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19453	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19454	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19455	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19456	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19457	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19458	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19459	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19460	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19461	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19462	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19463	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19464	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19465	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19466	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19467	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19468	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19469	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids

Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
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Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
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Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
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Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
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Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
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Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
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Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1

EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended

49.5	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
130	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
49.3	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
67.5	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
172	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
119	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
88.3	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
32.6	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
36.7	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
5.39 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
4.72 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
4.61 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
4.3 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
5.05 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
0.727 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
0.999 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
0.717 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
0.739 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
0.771 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
0.746 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
0.64 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.57 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.67 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.51 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
0.774 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.77 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.59 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.85 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.26 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
3.9 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.81 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.73 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.71 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
4.72 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
3.03 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.49 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.94 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.39 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.32 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.21 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
2.07 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
2.45 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
2.7 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
2.15 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.3 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.48 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.4 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.94 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
1.99 UJ	ng/kg	FALSE	81	USGS_Senter_2018	4.04 %
7.41 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
4.15 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
8.22 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
6.17 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
5.22 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
5.42 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
12 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
4.15 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
3.52 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
2.22 J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %

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19470	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19471	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19472	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19473	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19474	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19475	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19476	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19477	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19478	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19479	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19480	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19481	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19482	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19483	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19484	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19485	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19486	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19487	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19488	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19489	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19490	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19491	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19492	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19493	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19494	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19495	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19496	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19497	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19498	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19499	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19500	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19501	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19502	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
19503	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19504	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19505	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19506	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19507	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19508	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19509	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19510	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19511	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19512	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19513	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19514	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19515	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19516	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19517	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19518	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19519	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19520	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19521	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19522	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19523	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19524	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19525	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19526	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19527	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19528	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids

Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3

EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended

5.45	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
6.8	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
10.5	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
5.53	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
4.01	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
1.6	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
6.36	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
3.11	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
2.42	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
4.26	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
9.52	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
8.03	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
3.55	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
10.1	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
1.96	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
7.44	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
8.71	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
11.2	J	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
8.92	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
5.6	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
6.72	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
2.81	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
7.76	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
42.3	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
10.7	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
25.8	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
23.3	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
21.2	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
42.5	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
5.29	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
12.7		mg/kg	TRUE	81	USGS_Senter_2018	4.04 %
4.04		%	TRUE	81	USGS_Senter_2018	4.04 %
0.837	NJ	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
6.41		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
7.84		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
107		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
635		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
18.1		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
3.39	UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.48	UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
0.242	UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
46.5	UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
0.456	J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
0.792	J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
1.94	J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
1.73	NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
0.556	NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
1.08	NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
2.07	NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
25.9		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
63.9		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
28.3		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
21.6		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
44.3		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
58.8		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
23.5		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
19.2		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
43.4		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
12.4		ng/kg	TRUE	92	USGS_Senter_2018	6.03 %

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19529	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19530	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19531	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19532	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19533	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19534	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19535	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19536	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19537	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19538	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19539	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19540	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19541	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19542	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19543	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19544	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19545	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19546	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19547	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19548	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19549	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19550	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19551	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19552	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19553	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19554	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19555	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19556	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19557	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19558	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19559	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19560	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19561	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19562	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19563	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19564	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19565	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19566	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19567	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19568	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19569	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19570	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19571	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19572	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19573	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19574	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19575	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19576	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19577	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19578	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19579	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19580	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19581	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19582	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19583	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19584	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19585	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19586	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids
19587	GRNRVLD14	USGS	12113390SS	2014112010 30SS	Suspended solids

Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3

EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended

41.4	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
82.2	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
37.4	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
161	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
25.2	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
91	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
15	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
205	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
63.3	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
15.2	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
32.5	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
300	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
72.1	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
145	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
28.4	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
69.8	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
256	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
122	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
82.1	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
331	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
59.7	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
500	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
88.3	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
400	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
193	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
34.2	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
20	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
626	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
448	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
143	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
790	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
45	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
242	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
37.5	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
374	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
73.2	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
34.1	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
11.3	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
156	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
33.4	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
100	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
521	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
588	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
92.7	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
75.5	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
52.9	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
32	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
225	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
64.6	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
47.4	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
243	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
25.8	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
130	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
44.4	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
85.1	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
490	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
156	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
305	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
9.77	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %

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19588	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19589	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19590	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19591	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19592	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19593	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19594	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19595	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19596	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19597	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19598	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19599	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19600	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19601	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19602	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19603	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19604	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19605	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19606	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19607	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19608	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19609	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19610	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19611	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19612	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19613	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19614	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19615	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19616	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19617	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19618	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19619	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19620	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19621	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19622	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19623	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19624	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19625	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19626	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19627	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19628	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19629	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19630	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19631	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19632	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19633	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19634	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19635	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19636	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19637	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19638	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19639	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19640	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19641	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19642	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19643	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19644	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19645	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19646	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids

Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3

EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended

51.6	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
10.5	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
142	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
48.1	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
83.5	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
32.2	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
193	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
22	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
45.7	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
104	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
10.9	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
32.1	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
39.3	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
3.95 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
3.46 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
3.38 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
3.15 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
3.7 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.03 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.02 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.05 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.09 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.06 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
0.691 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.32 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.46 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.27 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
0.984 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.61 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.35 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.89 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.02 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
3.78 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.8 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.72 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.73 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.7 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
4.57 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.63 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.26 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.65 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.18 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.12 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
0.999 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.8 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.12 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.42 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.14 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.3 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.47 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.32 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
1.92 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
2.09 UJ	ng/kg	FALSE	92	USGS_Senter_2018	6.03 %
5.66 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
4.64 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
7.37 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
6.73 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
5.35 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
3.77 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %

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19647	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19648	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19649	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19650	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19651	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19652	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19653	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19654	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19655	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19656	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19657	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19658	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19659	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19660	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19661	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19662	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19663	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19664	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19665	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19666	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19667	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19668	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19669	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19670	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19671	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19672	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19673	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19674	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19675	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19676	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19677	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19678	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19679	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19680	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
19681	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19682	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19683	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19684	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19685	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19686	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19687	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19688	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19689	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19690	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19691	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19692	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19693	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19694	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19695	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19696	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19697	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19698	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19699	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19700	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19701	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19702	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19703	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19704	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19705	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids

Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2

EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended

8.96 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
4.1 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
3.61 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
6.84 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
5.62 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
8.14 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
4.68 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
3.78 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
4.19 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
4.36 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
9.66 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
6.27 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
8.57 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
8.01 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
3.25 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
7.27 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
4.26 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
6.74 J	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
8.8 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
4.73 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
19.6 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
0.888 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
18.3 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
2.41 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
3.15 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
3.32 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
3.92 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
8.93 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
5.36 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
12.7 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
132 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
25.6	mg/kg	TRUE	92	USGS_Senter_2018	6.03 %
6.03	%	TRUE	92	USGS_Senter_2018	6.03 %
0.722 NJ	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
0.196	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.29	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.75	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.455	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
5.9	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.502	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
34	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
9.54	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
5.03	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
5.88	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
10.9	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.32	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
30.8	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
10	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
9.63	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.87	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
4.3	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.1	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
21.1	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
3.33	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.39	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
11.5	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
14.4	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
6.76	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.07	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %

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19706	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19707	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19708	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19709	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19710	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19711	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19712	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19713	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19714	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19715	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19716	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19717	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19718	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19719	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19720	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19721	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19722	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19723	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19724	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19725	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19726	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19727	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19728	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19729	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19730	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19731	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19732	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19733	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19734	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19735	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19736	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19737	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19738	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19739	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19740	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19741	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19742	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19743	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19744	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19745	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19746	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19747	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19748	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19749	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19750	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19751	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19752	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19753	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19754	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19755	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19756	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19757	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19758	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19759	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19760	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19761	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19762	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19763	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19764	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids

Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
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Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
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Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
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Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
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Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2

EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended

31.9	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
4.47	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.61	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
5.24	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
19.3	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
3.81	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
45.3	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.669	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
13.2	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.78	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
7.05	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
64.5	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.29	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
13.4	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
29.8	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.925	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.467	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.455	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.1	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
10.1	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
53.8	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
22.1	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
19.1	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
63.4	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
11.5	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.697	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
98.1	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
16.4	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
69.8	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.396	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.508	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.562	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
7.66	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
4.67	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
120	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.02	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
95.7	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.48	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.94	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.07	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
26.8	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
173	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
10.6	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.21	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
52.3	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.34	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
8.26	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
50.9	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
16.5	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
7.85	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.87	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
30.2	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
5.22	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
130	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
17	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
14.9	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.36	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.771	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
12.5	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %

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19765	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19766	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19767	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19768	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19769	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19770	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19771	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19772	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19773	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19774	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19775	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19776	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19777	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19778	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19779	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19780	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19781	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19782	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19783	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19784	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19785	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19786	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19787	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19788	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19789	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19790	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19791	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19792	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19793	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19794	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19795	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19796	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19797	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19798	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19799	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19800	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19801	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19802	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19803	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19804	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19805	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19806	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19807	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19808	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19809	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19810	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19811	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19812	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19813	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19814	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19815	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19816	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19817	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19818	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19819	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19820	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19821	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19822	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19823	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids

Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
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Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
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Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
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EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended

6.22	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
37	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
8.48	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.96	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
39.2	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.52	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
4.82	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
19.6	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
8.97	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
16.6	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
98.4	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
24.5	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.71	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
5.85	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.33	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
29.7	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
11.3	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
11.4	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
37.9	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
4.37	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
9.95	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
21	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.41	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
22.3	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.92	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
7.94	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
13.5	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.108 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.0837 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.0489 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.122 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.111 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.0489 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.361 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.0489 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.0489 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.387 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.592 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.0489 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.403 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.464 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.666 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.0489 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.0489 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
0.0489 UJ	ng/kg	FALSE	67	USGS_Senter_2018	3.21 %
2.88 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.19 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
2.52 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.186 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.139 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.204 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.12 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.244 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.229 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.267 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.159 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.132 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.106 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
0.374 J	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %

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19824	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19825	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19826	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19827	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19828	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19829	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19830	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19831	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19832	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19833	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19834	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19835	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19836	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19837	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19838	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19839	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19840	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19841	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19842	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19843	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19844	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19845	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19846	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19847	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19848	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19849	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19850	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19851	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19852	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19853	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19854	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19855	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19856	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19857	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19858	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19859	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19860	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19861	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19862	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19863	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19864	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19865	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
19866	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19867	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19868	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19869	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19870	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19871	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19872	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19873	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19874	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19875	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19876	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19877	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19878	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19879	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19880	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19881	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19882	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids

Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
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Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
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Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0

EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended

1.94	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.078	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
5.69	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.24	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
39.7	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.41	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
13.8	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.258	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.183	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.139	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
122	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.069	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.357	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.061	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
42.8	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.195	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
2.29	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.197		ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
1.45		ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
1.83		ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
29.6		ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
217		ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
6.35		ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
17.7		ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.431	J	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.561	J	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.393	J	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.379	J	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.651	J	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.739	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.245	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.262	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
0.0996	NJ	ng/kg	TRUE	67	USGS_Senter_2018	3.21	%
3.21		%	TRUE	67	USGS_Senter_2018	3.21	%
9.9		mg/kg	TRUE	67	USGS_Senter_2018	3.21	%
4	U	ug/kg	FALSE	67	USGS_Senter_2018	3.21	%
4	U	ug/kg	FALSE	67	USGS_Senter_2018	3.21	%
4	U	ug/kg	FALSE	67	USGS_Senter_2018	3.21	%
20	U	ug/kg	FALSE	67	USGS_Senter_2018	3.21	%
4	U	ug/kg	FALSE	67	USGS_Senter_2018	3.21	%
4	U	ug/kg	FALSE	67	USGS_Senter_2018	3.21	%
4	U	ug/kg	FALSE	67	USGS_Senter_2018	3.21	%
0.124	NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
2		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
1.46		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
0.417		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
5.55		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
0.471		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
33.4		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
1.72		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
6.97		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
3.88		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
4.45		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
8.64		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
22.6		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
8.37		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
7.71		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
1.36		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%
3.24		ng/kg	TRUE	67	USGS_Senter_2018	2.63	%

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19883	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19884	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19885	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19886	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19887	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19888	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19889	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19890	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19891	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19892	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19893	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19894	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19895	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19896	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19897	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19898	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19899	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19900	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19901	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19902	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19903	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19904	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19905	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19906	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19907	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19908	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19909	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19910	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19911	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19912	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19913	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19914	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19915	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19916	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19917	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19918	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19919	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19920	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19921	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19922	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19923	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19924	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19925	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19926	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19927	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19928	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19929	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19930	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19931	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19932	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19933	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19934	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19935	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19936	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19937	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19938	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19939	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19940	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19941	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids

Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
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Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0

EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended

16.4	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
2.55	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.897	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
7.61	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
12	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
5.54	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.16	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
50.3	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.17	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
4.01	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
26.4	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.41	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
126	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
12.8	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.87	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
5.75	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
116	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.3	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
15.4	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
30.1	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.624	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
2.8	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
24.3	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
151	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
78.5	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
47.4	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
219	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
32.7	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
336	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
52.6	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
246	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.814	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.06	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.17	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
19.5	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
12.6	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
345	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
6.1	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
285	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.54	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.8	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
68.5	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
416	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
28.4	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
7.35	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
155	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
5.42	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
24.6	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
110	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
46.6	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
27.3	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
8.48	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
70.6	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
15.8	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
291	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.467	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.412	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
263	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
52.6	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %

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19942	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19943	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19944	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19945	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19946	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19947	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19948	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19949	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19950	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19951	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19952	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19953	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19954	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19955	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19956	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19957	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19958	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19959	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19960	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19961	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19962	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19963	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19964	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19965	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19966	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19967	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19968	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19969	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19970	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19971	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19972	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19973	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19974	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19975	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19976	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19977	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19978	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19979	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19980	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19981	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19982	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19983	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19984	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19985	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19986	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19987	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19988	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19989	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19990	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19991	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19992	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19993	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19994	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19995	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19996	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19997	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19998	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
19999	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20000	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids

Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
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Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
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Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
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Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
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Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
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Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
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Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0

EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended

41.8	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.04	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.38	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
28.5	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
16.3	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
53	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
14.8	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
2.78	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
56.6	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
2.59	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
7.8	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
27.7	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
12.1	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
25.3	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
147	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
43	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
2.46	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
8.36	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
2.08	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
41.3	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
11	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
18.5	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
50.9	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
7.54	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
13.2	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
29.6	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.97	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
29.3	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
5.4	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
12.4	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.127 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.128 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.0943 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.0988 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.147 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.144 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.148 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.0496 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.145 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.132 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.0496 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.642 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.205 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.207 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.217 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.908 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.689 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.679 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.0496 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.463 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.533 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.614 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.0669 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.0709 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
0.0584 UJ	ng/kg	FALSE	67	USGS_Senter_2018	2.63 %
1.48 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
2.15 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.205 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.204 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %

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20001	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20002	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20003	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20004	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20005	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20006	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20007	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20008	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20009	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20010	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20011	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20012	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20013	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20014	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20015	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20016	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20017	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20018	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20019	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20020	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20021	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20022	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20023	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20024	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20025	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20026	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20027	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20028	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20029	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20030	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20031	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20032	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20033	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20034	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20035	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20036	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20037	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20038	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20039	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20040	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20041	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20042	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20043	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20044	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20045	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20046	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20047	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20048	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20049	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20050	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20051	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20052	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20053	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20054	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20055	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20056	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20057	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20058	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20059	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids

Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2

EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW6020A	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended

0.164 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.211 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.288 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.265 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.225 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.248 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.49 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.812 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.732 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.187 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.21 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.065 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.7 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.347 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.42 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
107 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.223 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
25.6 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
1.01 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.603 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.124 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
61.2 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.231 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.32 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
8.73 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
16.4	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
119	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.39	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
8.47	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.143 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.413 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.855 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.14 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.202 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.313 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.204 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.0716 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.197 J	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.249 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.991 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
0.28 NJ	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
2.63	%	TRUE	67	USGS_Senter_2018	2.63 %
9.3	mg/kg	TRUE	67	USGS_Senter_2018	2.63 %
3.9 U	ug/kg	FALSE	67	USGS_Senter_2018	2.63 %
3.9 U	ug/kg	FALSE	67	USGS_Senter_2018	2.63 %
3.9 U	ug/kg	FALSE	67	USGS_Senter_2018	2.63 %
3.9 U	ug/kg	FALSE	67	USGS_Senter_2018	2.63 %
3.9 U	ug/kg	FALSE	67	USGS_Senter_2018	2.63 %
9.8 U	ug/kg	FALSE	67	USGS_Senter_2018	2.63 %
3.9 U	ug/kg	FALSE	67	USGS_Senter_2018	2.63 %
7.28	%	TRUE	93	USGS_Senter_2018	7.28 %
24.1	mg/kg	TRUE	93	USGS_Senter_2018	7.28 %
3.79	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
9.78	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
7.5	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
228	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1780	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
3.62	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
50.7	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %

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20060	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20061	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20062	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20063	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20064	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20065	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20066	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20067	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20068	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20069	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20070	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20071	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20072	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20073	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20074	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20075	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20076	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20077	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20078	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20079	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20080	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20081	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20082	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20083	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20084	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20085	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20086	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20087	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20088	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20089	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20090	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20091	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20092	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20093	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20094	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20095	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20096	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20097	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20098	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20099	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20100	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20101	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20102	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20103	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20104	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20105	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20106	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20107	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20108	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20109	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20110	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20111	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20112	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20113	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20114	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20115	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20116	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20117	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20118	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids

Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2

EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended

3.36	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
174	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.376 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.22 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
1.97 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.916 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.35 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.38 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.02 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.12	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
7.39	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
9.29	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
11	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
10.2	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
7.34	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.74	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
29.7	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.38	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
282	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
10	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
50.5	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
27	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
26.2	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
56.2	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
7.34	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
148	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
54	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
50.5	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
8.95	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
19.6	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
5.32	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
102	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
18.7	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
10.6	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
3.02	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
61.6	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.26	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
84.5	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
41.1	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
6.35	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
197	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
29.1	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
9.3	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
27.1	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
113	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
21.2	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
286	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.76	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
91.3	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
15.2	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
44.1	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
416	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
6.85	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
81.7	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
191	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
5.61	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
4.52	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.18	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
45	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %

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20119	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20120	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20121	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20122	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20123	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20124	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20125	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20126	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20127	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20128	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20129	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20130	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20131	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20132	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20133	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20134	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20135	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20136	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20137	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20138	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20139	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20140	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20141	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20142	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20143	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20144	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20145	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20146	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20147	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20148	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20149	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20150	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20151	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20152	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20153	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20154	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20155	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20156	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20157	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20158	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20159	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20160	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20161	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20162	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20163	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20164	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20165	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20166	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20167	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20168	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20169	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20170	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20171	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20172	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20173	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20174	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20175	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20176	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20177	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids

Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2

EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended
EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended

6.62	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
79	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
348	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
164	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
128	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
481	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
86.4	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
5.66	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
678	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
124	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
542	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.69	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
3.04	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
3.95	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
294	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
50.2	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
32.9	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
905	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
14.5	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
664	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.57	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
9.75	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
12.5	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
8.85	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.02	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
206	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1240	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
78.5	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
13	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
383	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
15.6	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
54.2	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
330	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
116	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
56.8	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
17.9	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
215	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
44.4	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
159	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
827	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.21	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.54	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
953	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
154	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
124	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
16.9	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
3.92	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
87.4	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
59.9	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
313	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
93.6	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
62.4	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
349	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
13.5	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
36.3	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
173	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
72	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
133	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
842	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %

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20178	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20179	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20180	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20181	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20182	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20183	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20184	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20185	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20186	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20187	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20188	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20189	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20190	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20191	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20192	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20193	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20194	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20195	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20196	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20197	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20198	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20199	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20200	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20201	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20202	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20203	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20204	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20205	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20206	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20207	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20208	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20209	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20210	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20211	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20212	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20213	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20214	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20215	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20216	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20217	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20218	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20219	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20220	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20221	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20222	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20223	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20224	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20225	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20226	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20227	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20228	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20229	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20230	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20231	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20232	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20233	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20234	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20235	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20236	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids

Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
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Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0

EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
PLUMB81TC	Conventionals		Total Organic Carbon	Suspended
SW8082A	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082A	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082A	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082A	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082A	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082A	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082A	PCBs	11141-16-5	PCB-aroclor 1232	Suspended

3.16	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.91	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
227	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
463	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.77	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
13.5	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
68.9	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
13.6	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
201	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
73	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
112	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
37.7	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
327	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
34.4	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
78.6	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
198	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
11.4	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
224	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
24.2	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
89.6	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
222	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.138 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.577 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.535 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
1.42 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.639 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.616 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.648 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
1.34 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.921 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
1.07 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
3.96 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.138 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.146 UJ	ng/kg	FALSE	93	USGS_Senter_2018	7.28 %
0.878 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.618 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.673 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.01 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.808 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.01 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.604 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.725 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.358 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.801 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.09 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.16 J	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.497 NJ	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.925 NJ	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
0.789 NJ	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
2.32 NJ	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.28 NJ	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.55	%	TRUE	79	USGS_Senter_2018	1.55 %
6.1 U	ug/kg	FALSE	79	USGS_Senter_2018	1.55 %
6.1 U	ug/kg	FALSE	79	USGS_Senter_2018	1.55 %
6.1 U	ug/kg	FALSE	79	USGS_Senter_2018	1.55 %
6.1 U	ug/kg	FALSE	79	USGS_Senter_2018	1.55 %
6.1 U	ug/kg	FALSE	79	USGS_Senter_2018	1.55 %
6.1 U	ug/kg	FALSE	79	USGS_Senter_2018	1.55 %
6.1 U	ug/kg	FALSE	79	USGS_Senter_2018	1.55 %

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20237	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20238	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20239	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20240	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20241	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20242	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20243	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20244	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20245	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20246	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20247	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20248	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20249	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20250	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20251	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20252	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20253	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20254	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20255	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20256	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20257	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20258	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20259	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20260	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20261	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20262	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20263	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20264	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20265	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20266	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20267	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20268	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20269	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20270	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20271	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20272	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20273	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20274	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20275	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20276	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20277	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20278	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20279	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20280	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20281	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20282	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20283	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20284	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20285	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20286	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20287	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20288	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20289	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20290	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20291	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20292	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20293	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20294	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20295	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids

Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
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Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0

EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1668C	PCBs	13029-08-8	PCB-004	Suspended
EPA1668C	PCBs	25569-80-6	PCB-006	Suspended
EPA1668C	PCBs	33284-50-3	PCB-007	Suspended
EPA1668C	PCBs	34883-43-7	PCB-008	Suspended
EPA1668C	PCBs	34883-39-1	PCB-009	Suspended
EPA1668C	PCBs	2050-67-1	PCB-011	Suspended
EPA1668C	PCBs		PCB-012/013	Suspended
EPA1668C	PCBs	2050-68-2	PCB-015	Suspended
EPA1668C	PCBs	38444-78-9	PCB-016	Suspended
EPA1668C	PCBs	37680-66-3	PCB-017	Suspended
EPA1668C	PCBs		PCB-018/030	Suspended
EPA1668C	PCBs		PCB-020/028	Suspended
EPA1668C	PCBs		PCB-021/033	Suspended
EPA1668C	PCBs	38444-85-8	PCB-022	Suspended
EPA1668C	PCBs	55702-45-9	PCB-024	Suspended
EPA1668C	PCBs	55712-37-3	PCB-025	Suspended
EPA1668C	PCBs		PCB-026/029	Suspended
EPA1668C	PCBs	38444-76-7	PCB-027	Suspended
EPA1668C	PCBs	16606-02-3	PCB-031	Suspended
EPA1668C	PCBs	38444-77-8	PCB-032	Suspended
EPA1668C	PCBs	37680-69-6	PCB-035	Suspended
EPA1668C	PCBs	38444-90-5	PCB-037	Suspended
EPA1668C	PCBs		PCB-040/041/071	Suspended
EPA1668C	PCBs	36559-22-5	PCB-042	Suspended
EPA1668C	PCBs	70362-46-8	PCB-043	Suspended
EPA1668C	PCBs		PCB-044/047/065	Suspended
EPA1668C	PCBs		PCB-045/051	Suspended
EPA1668C	PCBs	41464-47-5	PCB-046	Suspended
EPA1668C	PCBs	70362-47-9	PCB-048	Suspended
EPA1668C	PCBs		PCB-049/069	Suspended
EPA1668C	PCBs		PCB-050/053	Suspended
EPA1668C	PCBs	35693-99-3	PCB-052	Suspended
EPA1668C	PCBs	41464-43-1	PCB-056	Suspended
EPA1668C	PCBs		PCB-059/062/075	Suspended
EPA1668C	PCBs	33025-41-1	PCB-060	Suspended
EPA1668C	PCBs		PCB-061/070/074/076	Suspended
EPA1668C	PCBs	74472-34-7	PCB-063	Suspended
EPA1668C	PCBs	52663-58-8	PCB-064	Suspended
EPA1668C	PCBs	32598-10-0	PCB-066	Suspended
EPA1668C	PCBs	73575-53-8	PCB-067	Suspended
EPA1668C	PCBs	41464-48-6	PCB-079	Suspended
EPA1668C	PCBs	52663-62-4	PCB-082	Suspended
EPA1668C	PCBs		PCB-083/099	Suspended
EPA1668C	PCBs	52663-60-2	PCB-084	Suspended
EPA1668C	PCBs		PCB-085/116/117	Suspended
EPA1668C	PCBs		PCB-086/087/097/109/119/125	Suspended
EPA1668C	PCBs		PCB-088/091	Suspended
EPA1668C	PCBs		PCB-090/101/113	Suspended
EPA1668C	PCBs	52663-61-3	PCB-092	Suspended
EPA1668C	PCBs		PCB-093/095/098/100/102	Suspended
EPA1668C	PCBs	70424-68-9	PCB-107	Suspended
EPA1668C	PCBs		PCB-108/124	Suspended
EPA1668C	PCBs		PCB-110/115	Suspended
EPA1668C	PCBs	74472-37-0	PCB-114	Suspended
EPA1668C	PCBs	31508-00-6	PCB-118	Suspended
EPA1668C	PCBs	65510-44-3	PCB-123	Suspended
EPA1668C	PCBs	57465-28-8	PCB-126	Suspended
EPA1668C	PCBs		PCB-128/166	Suspended

0.106 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.59	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.9	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.418	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
8.5	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.485	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
18.2	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.35	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
7.19	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
6.83	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
7.77	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
14.4	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
31.3	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
13.1	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
10.1	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.288	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.84	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
4.51	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.18	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
25.2	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
4.56	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.619	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
5.8	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
9.66	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
4.59	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.847	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
20.9	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.96	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.41	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
4.57	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
13.2	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
2.98	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
27	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
5.31	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.67	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.08	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
28.8	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.638	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
8.28	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
12.7	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.44	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.438	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.79	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
23	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
8.58	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
8.71	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
24.2	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
4.93	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
39.2	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
6.47	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
28.3	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.01	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
2.09	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
45	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.706	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
36	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.958	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.469	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
9.69	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %

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20296	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20297	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20298	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20299	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20300	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20301	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20302	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20303	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20304	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20305	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20306	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20307	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20308	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20309	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20310	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20311	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20312	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20313	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20314	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20315	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20316	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20317	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20318	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20319	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20320	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20321	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20322	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20323	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20324	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20325	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20326	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20327	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20328	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20329	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20330	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20331	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20332	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20333	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20334	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20335	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20336	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20337	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20338	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20339	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20340	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20341	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20342	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20343	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20344	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20345	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20346	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20347	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20348	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20349	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20350	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20351	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20352	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20353	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20354	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids

Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
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Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
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Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0

EPA1668C	PCBs		PCB-129/138/160/163	Suspended
EPA1668C	PCBs	52663-66-8	PCB-130	Suspended
EPA1668C	PCBs	38380-05-1	PCB-132	Suspended
EPA1668C	PCBs	35694-04-3	PCB-133	Suspended
EPA1668C	PCBs		PCB-134/143	Suspended
EPA1668C	PCBs		PCB-135/151/154	Suspended
EPA1668C	PCBs	38411-22-2	PCB-136	Suspended
EPA1668C	PCBs	35694-06-5	PCB-137	Suspended
EPA1668C	PCBs		PCB-139/140	Suspended
EPA1668C	PCBs	52712-04-6	PCB-141	Suspended
EPA1668C	PCBs	68194-14-9	PCB-144	Suspended
EPA1668C	PCBs		PCB-147/149	Suspended
EPA1668C	PCBs		PCB-153/168	Suspended
EPA1668C	PCBs		PCB-156/157	Suspended
EPA1668C	PCBs	74472-42-7	PCB-158	Suspended
EPA1668C	PCBs	74472-45-0	PCB-164	Suspended
EPA1668C	PCBs	52663-72-6	PCB-167	Suspended
EPA1668C	PCBs	35065-30-6	PCB-170	Suspended
EPA1668C	PCBs		PCB-171/173	Suspended
EPA1668C	PCBs	52663-74-8	PCB-172	Suspended
EPA1668C	PCBs	38411-25-5	PCB-174	Suspended
EPA1668C	PCBs	40186-70-7	PCB-175	Suspended
EPA1668C	PCBs	52663-65-7	PCB-176	Suspended
EPA1668C	PCBs	52663-70-4	PCB-177	Suspended
EPA1668C	PCBs	52663-67-9	PCB-178	Suspended
EPA1668C	PCBs	52663-64-6	PCB-179	Suspended
EPA1668C	PCBs		PCB-180/193	Suspended
EPA1668C	PCBs		PCB-183/185	Suspended
EPA1668C	PCBs	39635-31-9	PCB-189	Suspended
EPA1668C	PCBs	41411-64-7	PCB-190	Suspended
EPA1668C	PCBs	74472-50-7	PCB-191	Suspended
EPA1668C	PCBs	35694-08-7	PCB-194	Suspended
EPA1668C	PCBs	52663-78-2	PCB-195	Suspended
EPA1668C	PCBs	42740-50-1	PCB-196	Suspended
EPA1668C	PCBs		PCB-198/199	Suspended
EPA1668C	PCBs	2136-99-4	PCB-202	Suspended
EPA1668C	PCBs	52663-76-0	PCB-203	Suspended
EPA1668C	PCBs	74472-53-0	PCB-205	Suspended
EPA1668C	PCBs	40186-72-9	PCB-206	Suspended
EPA1668C	PCBs	52663-79-3	PCB-207	Suspended
EPA1668C	PCBs	2051-24-3	PCB-209	Suspended
EPA1668C	PCBs	33146-45-1	PCB-010	Suspended
EPA1668C	PCBs	34883-41-5	PCB-014	Suspended
EPA1668C	PCBs	55720-44-0	PCB-023	Suspended
EPA1668C	PCBs	38444-87-0	PCB-036	Suspended
EPA1668C	PCBs	41464-49-7	PCB-058	Suspended
EPA1668C	PCBs	74338-23-1	PCB-073	Suspended
EPA1668C	PCBs	70362-49-1	PCB-078	Suspended
EPA1668C	PCBs	33284-52-5	PCB-080	Suspended
EPA1668C	PCBs	56558-16-8	PCB-104	Suspended
EPA1668C	PCBs	70424-69-0	PCB-106	Suspended
EPA1668C	PCBs	74472-36-9	PCB-112	Suspended
EPA1668C	PCBs	56558-18-0	PCB-121	Suspended
EPA1668C	PCBs	39635-33-1	PCB-127	Suspended
EPA1668C	PCBs	41411-61-4	PCB-142	Suspended
EPA1668C	PCBs	74472-40-5	PCB-145	Suspended
EPA1668C	PCBs	74472-43-8	PCB-161	Suspended
EPA1668C	PCBs	74472-46-1	PCB-165	Suspended
EPA1668C	PCBs	32774-16-6	PCB-169	Suspended

70.1	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
4.16	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
17	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.07	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
2.44	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
17.2	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
5.69	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.4	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.08	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
10.7	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.78	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
43.8	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
59.3	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
6.43	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
5.55	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
4.82	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
2.52	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
12	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.08	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.02	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
12.8	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.552	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.51	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
7.08	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.88	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
6.27	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
31.9	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
8.14	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.618	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
2.09	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.46	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
9.93	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.54	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.47	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
15.5	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
5.1	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
8.09	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.593	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
13.3	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.8	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
9.14	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.108 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.109 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0986 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0999 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0655 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.034 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0644 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0585 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.034 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0901 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0637 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0666 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0967 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.191 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0398 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.13 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.15 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.262 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %

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20355	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20356	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20357	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20358	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20359	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20360	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20361	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20362	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20363	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20364	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20365	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20366	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20367	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20368	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20369	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20370	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20371	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20372	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20373	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20374	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20375	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20376	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20377	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20378	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20379	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20380	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20381	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20382	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20383	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20384	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20385	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20386	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20387	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20388	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20389	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20390	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20391	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20392	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20393	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20394	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20395	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20396	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20397	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20398	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20399	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20400	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20401	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20402	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20403	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20404	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20405	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20406	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20407	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20408	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20409	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20410	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20411	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20412	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20413	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids

Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
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Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
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Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
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Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0

EPA1668C	PCBs	74472-47-2	PCB-181	Suspended
EPA1668C	PCBs	74472-49-4	PCB-186	Suspended
EPA1668C	PCBs	74472-51-8	PCB-192	Suspended
EPA1668C	PCBs	74472-52-9	PCB-204	Suspended
EPA1668C	PCBs	2051-61-8	PCB-002	Suspended
EPA1668C	PCBs	2051-62-9	PCB-003	Suspended
EPA1668C	PCBs	53555-66-1	PCB-038	Suspended
EPA1668C	PCBs	38444-88-1	PCB-039	Suspended
EPA1668C	PCBs	70424-67-8	PCB-057	Suspended
EPA1668C	PCBs	41464-42-0	PCB-072	Suspended
EPA1668C	PCBs	73575-54-9	PCB-096	Suspended
EPA1668C	PCBs	68194-12-7	PCB-120	Suspended
EPA1668C	PCBs	68194-08-1	PCB-150	Suspended
EPA1668C	PCBs	68194-09-2	PCB-152	Suspended
EPA1668C	PCBs	33979-03-2	PCB-155	Suspended
EPA1668C	PCBs	39635-34-2	PCB-162	Suspended
EPA1668C	PCBs	74487-85-7	PCB-188	Suspended
EPA1668C	PCBs	2051-60-7	PCB-001	Suspended
EPA1668C	PCBs	16605-91-7	PCB-005	Suspended
EPA1668C	PCBs	38444-73-4	PCB-019	Suspended
EPA1668C	PCBs	37680-68-5	PCB-034	Suspended
EPA1668C	PCBs	15968-05-5	PCB-054	Suspended
EPA1668C	PCBs	74338-24-2	PCB-055	Suspended
EPA1668C	PCBs	73575-52-7	PCB-068	Suspended
EPA1668C	PCBs	32598-13-3	PCB-077	Suspended
EPA1668C	PCBs	70362-50-4	PCB-081	Suspended
EPA1668C	PCBs	73575-57-2	PCB-089	Suspended
EPA1668C	PCBs	73575-55-0	PCB-094	Suspended
EPA1668C	PCBs	60145-21-3	PCB-103	Suspended
EPA1668C	PCBs	32598-14-4	PCB-105	Suspended
EPA1668C	PCBs	39635-32-0	PCB-111	Suspended
EPA1668C	PCBs	76842-07-4	PCB-122	Suspended
EPA1668C	PCBs	61798-70-7	PCB-131	Suspended
EPA1668C	PCBs	51908-16-8	PCB-146	Suspended
EPA1668C	PCBs	74472-41-6	PCB-148	Suspended
EPA1668C	PCBs	39635-35-3	PCB-159	Suspended
EPA1668C	PCBs	60145-23-5	PCB-182	Suspended
EPA1668C	PCBs	74472-48-3	PCB-184	Suspended
EPA1668C	PCBs	52663-68-0	PCB-187	Suspended
EPA1668C	PCBs		PCB-197/200	Suspended
EPA1668C	PCBs	40186-71-8	PCB-201	Suspended
EPA1668C	PCBs	52663-77-1	PCB-208	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended

0.0578 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0451 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0478 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
0.0456 UJ	ng/kg	FALSE	79	USGS_Senter_2018	1.55 %
1.64 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.55 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.186 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.194 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.086 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.238 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.261 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.266 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.103 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.072 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.073 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.245 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.077 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.34 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.195 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.08 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.125 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.05 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.252 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.319 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
2.42 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.101 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.274 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.14 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.26 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
14.8 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.075 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.587 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.664 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
5.07 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.137 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.674 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.234 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.061 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
16 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.646 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1.72 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
4.97 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.835	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
1	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
18.8	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
125	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
3.42	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
8.69	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.344 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.361 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.308 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.196 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.072 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.164 J	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.175 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.107 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.178 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.303 NJ	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
9.7	mg/kg	TRUE	79	USGS_Senter_2018	1.55 %

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20414	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20415	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20416	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20417	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20418	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20419	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20420	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20421	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20422	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20423	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20424	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20425	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20426	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20427	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20428	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20429	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20430	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20431	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20432	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20433	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20434	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20435	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20436	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20437	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20438	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20439	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20440	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20441	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20442	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20443	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20444	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20445	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20446	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20447	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20448	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20449	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20450	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20451	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20452	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20453	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20454	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20455	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20456	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20457	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20458	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20459	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20460	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20461	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20462	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20463	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20464	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20465	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20466	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20467	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20468	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20469	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20470	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20471	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20472	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids

Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2

SW8082	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082	PCBs	11100-14-4	PCB-aroclor 1268	Suspended
SW8082	PCBs	37324-23-5	PCB-aroclor 1262	Suspended
SW8082	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW8082	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082	PCBs	11100-14-4	PCB-aroclor 1268	Suspended
SW8082	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082	PCBs	37324-23-5	PCB-aroclor 1262	Suspended
SW8082	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW8082	PCBs	12674-11-2	PCB-aroclor 1016	Suspended

1.2 U	ug/kg	FALSE	76.55 %	Ecy_report	1.72 %
1.2 U	ug/kg	FALSE	76.55 %	Ecy_report	1.72 %
1.2 U	ug/kg	FALSE	76.55 %	Ecy_report	1.72 %
1.2 U	ug/kg	FALSE	76.55 %	Ecy_report	1.72 %
1.2 U	ug/kg	FALSE	76.55 %	Ecy_report	1.72 %
1.2 U	ug/kg	FALSE	76.55 %	Ecy_report	1.72 %
1.2 U	ug/kg	FALSE	76.55 %	Ecy_report	1.72 %
1.2 U	ug/kg	FALSE	76.55 %	Ecy_report	1.72 %
1.2 U	ug/kg	FALSE	76.55 %	Ecy_report	1.72 %
79.3	ng/kg	TRUE	76.55 %	Ecy_report	1.72 %
9.39	mg/kg	TRUE	76.55 %	Ecy_report	1.72 %
24.4	ng/kg	TRUE	76.55 %	Ecy_report	1.72 %
0.43	ng/kg	TRUE	76.55 %	Ecy_report	1.72 %
12	ng/kg	TRUE	76.55 %	Ecy_report	1.72 %
2.44	ng/kg	TRUE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.2 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.7 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
0.5 U	ng/kg	FALSE	76.55 %	Ecy_report	1.72 %
1.72	%	TRUE	76.55 %	Ecy_report	1.72 %
13.5	mg/kg	TRUE	92.8 %	Ecy_report	5 %
5 J	%	TRUE	92.8 %	Ecy_report	5 %
2.5 U	ug/kg	FALSE	92.8 %	Ecy_report	5 %
2.5 U	ug/kg	FALSE	92.8 %	Ecy_report	5 %
2.5 U	ug/kg	FALSE	92.8 %	Ecy_report	5 %
2.5 U	ug/kg	FALSE	92.8 %	Ecy_report	5 %
2.5 U	ug/kg	FALSE	92.8 %	Ecy_report	5 %
2.5 U	ug/kg	FALSE	92.8 %	Ecy_report	5 %
2.5 U	ug/kg	FALSE	92.8 %	Ecy_report	5 %
3.2 J	ug/kg	TRUE	92.8 %	Ecy_report	5 %
4.3 J	ug/kg	TRUE	92.8 %	Ecy_report	5 %
73.4	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
197	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
20.4	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
24	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
6.79	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
3.82	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
2.43	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
5.4	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
3.32	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
2750	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
0.72	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
1.66	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
1.45	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
399	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
5.25	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
1.64	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
11.3	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
22.3	mg/kg	TRUE	93.6 %	Ecy_report	5.88 %
5.88 J	%	TRUE	93.6 %	Ecy_report	5.88 %
9.9 UJ	ug/kg	FALSE	93.6 %	Ecy_report	5.88 %

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20473	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20474	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20475	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20476	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20477	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20478	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20479	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20480	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20481	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20482	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20483	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20484	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20485	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20486	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20487	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20488	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20489	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20490	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20491	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20492	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20493	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20494	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20495	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20496	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20497	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20498	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20499	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20500	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20501	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20502	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20503	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20504	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20505	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20506	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20507	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20508	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20509	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20510	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20511	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20512	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20513	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20514	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20515	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20516	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20517	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20518	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20519	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20520	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20521	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20522	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20523	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20524	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20525	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20526	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20527	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20528	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20529	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20530	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20531	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids

Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1

SW8082	PCBs	11100-14-4	PCB-aroclor 1268	Suspended
SW8082	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082	PCBs	37324-23-5	PCB-aroclor 1262	Suspended
SW8082	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW8082	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082	PCBs	37324-23-5	PCB-aroclor 1262	Suspended
SW8082	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082	PCBs	11100-14-4	PCB-aroclor 1268	Suspended
SW8082	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW8082	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082	PCBs	37324-23-5	PCB-aroclor 1262	Suspended
SW8082	PCBs	11100-14-4	PCB-aroclor 1268	Suspended
SW8082	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended

5 UJ	ug/kg	FALSE	93.6 %	Ecy_report	5.88 %
9.9 UJ	ug/kg	FALSE	93.6 %	Ecy_report	5.88 %
5 UJ	ug/kg	FALSE	93.6 %	Ecy_report	5.88 %
5 UJ	ug/kg	FALSE	93.6 %	Ecy_report	5.88 %
15 UJ	ug/kg	FALSE	93.6 %	Ecy_report	5.88 %
27 J	ug/kg	TRUE	93.6 %	Ecy_report	5.88 %
15 J	ug/kg	TRUE	93.6 %	Ecy_report	5.88 %
14 J	ug/kg	TRUE	93.6 %	Ecy_report	5.88 %
5.4	%	TRUE	87.8 %	Ecy_report	5.4 %
4	ug/kg	TRUE	87.8 %	Ecy_report	5.4 %
4.7 UJ	ug/kg	FALSE	87.8 %	Ecy_report	5.4 %
4.3 UJ	ug/kg	FALSE	87.8 %	Ecy_report	5.4 %
2.2 U	ug/kg	FALSE	87.8 %	Ecy_report	5.4 %
2.2 U	ug/kg	FALSE	87.8 %	Ecy_report	5.4 %
2.2 U	ug/kg	FALSE	87.8 %	Ecy_report	5.4 %
2.2 U	ug/kg	FALSE	87.8 %	Ecy_report	5.4 %
2.2 U	ug/kg	FALSE	87.8 %	Ecy_report	5.4 %
6.8 J	ug/kg	TRUE	87.8 %	Ecy_report	5.4 %
24.3	mg/kg	TRUE	87.8 %	Ecy_report	5.4 %
95.4	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
2.34	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
2.1	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
1.94	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
6.09	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
6.16	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
2.63	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
1.14	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
1650	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
2.06	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
30.7	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
2.01	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
172	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
0.5 UJ	ng/kg	FALSE	87.8 %	Ecy_report	5.4 %
0.5 UJ	ng/kg	FALSE	87.8 %	Ecy_report	5.4 %
0.2 U	ng/kg	FALSE	87.8 %	Ecy_report	5.4 %
0.71 J	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
5.26	%	TRUE	87.2 %	Ecy_report	5.26 %
3.6	ug/kg	TRUE	87.2 %	Ecy_report	5.26 %
3.8 UJ	ug/kg	FALSE	87.2 %	Ecy_report	5.26 %
3.8 UJ	ug/kg	FALSE	87.2 %	Ecy_report	5.26 %
1.9 U	ug/kg	FALSE	87.2 %	Ecy_report	5.26 %
1.9 U	ug/kg	FALSE	87.2 %	Ecy_report	5.26 %
1.9 U	ug/kg	FALSE	87.2 %	Ecy_report	5.26 %
1.9 U	ug/kg	FALSE	87.2 %	Ecy_report	5.26 %
8.7 J	ug/kg	TRUE	87.2 %	Ecy_report	5.26 %
3.5 J	ug/kg	TRUE	87.2 %	Ecy_report	5.26 %
23.6	mg/kg	TRUE	87.2 %	Ecy_report	5.26 %
1.92	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
19.1	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
4.28	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
700	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
1.41	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
1.43	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
0.86	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
52	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
1.09	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
3.01	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
102	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
1.68	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %

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20532	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20533	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20534	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20535	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20536	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20537	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20538	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20539	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20540	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20541	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20542	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20543	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20544	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20545	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20546	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20547	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20548	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20549	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20550	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20551	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20552	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20553	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20554	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20555	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20556	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20557	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20558	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20559	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20560	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20561	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20562	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20563	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20564	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20565	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20566	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20567	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20568	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20569	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20570	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20571	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20572	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20573	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20574	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20575	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20576	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20577	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20578	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20579	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20580	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20581	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20582	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20583	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20584	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20585	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20586	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20587	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20588	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20589	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20590	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids

Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1

EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
SW8082	PCBs	37324-23-5	PCB-aroclor 1262	Suspended
SW8082	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082	PCBs	11100-14-4	PCB-aroclor 1268	Suspended
SW8082	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
PSEP-TOC	Conventionals		Total Organic Carbon	Suspended
SW8082	PCBs	11141-16-5	PCB-aroclor 1232	Suspended
SW8082	PCBs	11097-69-1	PCB-aroclor 1254	Suspended
SW8082	PCBs	37324-23-5	PCB-aroclor 1262	Suspended
SW8082	PCBs	11096-82-5	PCB-aroclor 1260	Suspended
SW8082	PCBs	11104-28-2	PCB-aroclor 1221	Suspended
SW8082	PCBs	12674-11-2	PCB-aroclor 1016	Suspended
SW8082	PCBs	12672-29-6	PCB-aroclor 1248	Suspended
SW8082	PCBs	53469-21-9	PCB-aroclor 1242	Suspended
SW8082	PCBs	11100-14-4	PCB-aroclor 1268	Suspended
EPA200.8	Metals	7440-38-2	Arsenic	Suspended
EPA1613B	Dioxin/furan	19408-74-3	1,2,3,7,8,9-HxCDD	Suspended
EPA1613B	Dioxin/furan	3268-87-9	OCDD	Suspended
EPA1613B	Dioxin/furan	67562-39-4	1,2,3,4,6,7,8-HpCDF	Suspended
EPA1613B	Dioxin/furan	35822-46-9	1,2,3,4,6,7,8-HpCDD	Suspended
EPA1613B	Dioxin/furan	39001-02-0	OCDF	Suspended
EPA1613B	Dioxin/furan	57117-41-6	1,2,3,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	40321-76-4	1,2,3,7,8-PeCDD	Suspended
EPA1613B	Dioxin/furan	57653-85-7	1,2,3,6,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	72918-21-9	1,2,3,7,8,9-HxCDF	Suspended
EPA1613B	Dioxin/furan	39227-28-6	1,2,3,4,7,8-HxCDD	Suspended
EPA1613B	Dioxin/furan	60851-34-5	2,3,4,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	57117-31-4	2,3,4,7,8-PeCDF	Suspended
EPA1613B	Dioxin/furan	57117-44-9	1,2,3,6,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	70648-26-9	1,2,3,4,7,8-HxCDF	Suspended
EPA1613B	Dioxin/furan	55673-89-7	1,2,3,4,7,8,9-HpCDF	Suspended

0.5 UJ	ng/kg	FALSE	87.2 %	Ecy_report	5.26 %
0.5 UJ	ng/kg	FALSE	87.2 %	Ecy_report	5.26 %
0.7 UJ	ng/kg	FALSE	87.2 %	Ecy_report	5.26 %
0.71 J	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
0.52 J	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
2.5 UJ	ug/kg	FALSE	79.1 %	Ecy_report	2.15 %
1.2 U	ug/kg	FALSE	79.1 %	Ecy_report	2.15 %
1.2 U	ug/kg	FALSE	79.1 %	Ecy_report	2.15 %
1.2 U	ug/kg	FALSE	79.1 %	Ecy_report	2.15 %
1.2 U	ug/kg	FALSE	79.1 %	Ecy_report	2.15 %
1.2 U	ug/kg	FALSE	79.1 %	Ecy_report	2.15 %
1.2 U	ug/kg	FALSE	79.1 %	Ecy_report	2.15 %
1.2 U	ug/kg	FALSE	79.1 %	Ecy_report	2.15 %
1.2 U	ug/kg	FALSE	79.1 %	Ecy_report	2.15 %
2.15	%	TRUE	79.1 %	Ecy_report	2.15 %
9.2	mg/kg	TRUE	79.1 %	Ecy_report	2.15 %
0.77	ng/kg	TRUE	79.1 %	Ecy_report	2.15 %
0.25	ng/kg	TRUE	79.1 %	Ecy_report	2.15 %
7.37	ng/kg	TRUE	79.1 %	Ecy_report	2.15 %
0.55	ng/kg	TRUE	79.1 %	Ecy_report	2.15 %
12.6	ng/kg	TRUE	79.1 %	Ecy_report	2.15 %
92.8	ng/kg	TRUE	79.1 %	Ecy_report	2.15 %
1.37	ng/kg	TRUE	79.1 %	Ecy_report	2.15 %
0.5 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
0.5 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
0.7 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
0.5 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
0.5 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
0.5 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
0.5 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
0.5 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
0.5 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
0.5 U	ng/kg	FALSE	79.1 %	Ecy_report	2.15 %
4.58	%	TRUE	75.35 %	Ecy_report	4.58 %
2.7 UJ	ug/kg	FALSE	75.35 %	Ecy_report	4.58 %
2.7 UJ	ug/kg	FALSE	75.35 %	Ecy_report	4.58 %
2.7 UJ	ug/kg	FALSE	75.35 %	Ecy_report	4.58 %
2.7 UJ	ug/kg	FALSE	75.35 %	Ecy_report	4.58 %
2.7 UJ	ug/kg	FALSE	75.35 %	Ecy_report	4.58 %
1.4 U	ug/kg	FALSE	75.35 %	Ecy_report	4.58 %
1.4 U	ug/kg	FALSE	75.35 %	Ecy_report	4.58 %
1.4 U	ug/kg	FALSE	75.35 %	Ecy_report	4.58 %
1.4 U	ug/kg	FALSE	75.35 %	Ecy_report	4.58 %
14	mg/kg	TRUE	75.35 %	Ecy_report	4.58 %
1.38	ng/kg	TRUE	75.35 %	Ecy_report	4.58 %
310	ng/kg	TRUE	75.35 %	Ecy_report	4.58 %
14.9	ng/kg	TRUE	75.35 %	Ecy_report	4.58 %
39.7	ng/kg	TRUE	75.35 %	Ecy_report	4.58 %
22.3	ng/kg	TRUE	75.35 %	Ecy_report	4.58 %
0.5 UJ	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %
0.5 UJ	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %
0.5 UJ	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %
0.5 UJ	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %
0.5 UJ	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %
0.5 UJ	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %
0.5 UJ	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %
0.5 UJ	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %
0.5 UJ	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %
0.7 U	ng/kg	FALSE	75.35 %	Ecy_report	4.58 %

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20591	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20592	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20593	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
20594	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
20595	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
20596	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
20597	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
20598	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
20599	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
20600	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
20601	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
20602	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
20603	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
20604	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
20605	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
20606	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
20607	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
20608	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
20609	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
20610	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
20611	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
20612	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
20613	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
20614	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
20615	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
20616	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
20617	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
20618	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
20619	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
20620	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
20621	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
20622	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
20623	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
20624	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
20625	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
20626	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
20627	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20628	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20629	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20630	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
20631	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
20632	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
20633	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
20634	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
20635	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
20636	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
20637	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
20638	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
20639	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
20640	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
20641	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
20642	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
20643	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
20644	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
20645	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
20646	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
20647	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
20648	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
20649	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids

Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7

EPA1613B	Dioxin/furan	51207-31-9	2,3,7,8-TCDF	Suspended
EPA1613B	Dioxin/furan	1746-01-6	2,3,7,8-TCDD	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668A	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668A	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668A	PCBs		Total PCB Congeners	Suspended
EPA1668A	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1668C	PCBs		Total PCB Congeners	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan		Dioxin/furan TEQ - mammal (half DL)	Suspended

0.2	U	ng/kg	FALSE	75.35	%	Ecy_report	4.58 %
0.2	U	ng/kg	FALSE	75.35	%	Ecy_report	4.58 %
798.469	Calculated	ng/kg	TRUE	69		USGS_Senter_2018	4.48 %
669.3072	Calculated	ng/kg	TRUE	69	% mass	USGS_Senter_2018	2.98 %
481.463	Calculated	ng/kg	TRUE	72		USGS_Senter_2018	0.933 %
8295.924	Calculated	ng/kg	TRUE	91		USGS_Senter_2018	6.41 %
13411.704	Calculated	ng/kg	TRUE	86		USGS_Senter_2018	1.6 %
45482.651	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	8.2 %
14836.402	Calculated	ng/kg	TRUE	94		USGS_Senter_2018	3.85 %
2425.203	Calculated	ng/kg	TRUE	61		USGS_Senter_2018	
50546.996	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	7.26 %
3051.189	Calculated	ng/kg	TRUE	82		USGS_Senter_2018	2.92 %
17740.579	Calculated	ng/kg	TRUE	56		USGS_Senter_2018	4.05 %
17327.28	Calculated	ng/kg	TRUE	80		USGS_Senter_2018	5.35 %
12879.232	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	5.73 %
2045.636	Calculated	ng/kg	TRUE	68		USGS_Senter_2018	2.54 %
14193.576	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	6.17 %
3927.509	Calculated	ng/kg	TRUE	80		USGS_Senter_2018	
2011.584	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	2.14 %
4210.437	Calculated	ng/kg	TRUE	61		USGS_Senter_2018	3.6 %
5356.064	Calculated	ng/kg	TRUE	44		USGS_Senter_2018	4.32 %
4799.055	Calculated	ng/kg	TRUE	78		USGS_Senter_2018	1.16 %
11623.311	Calculated	ng/kg	TRUE	84		USGS_Senter_2018	
84089.666	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	5.78 %
6976.242	Calculated	ng/kg	TRUE	84		USGS_Senter_2018	
15207.731	Calculated	ng/kg	TRUE	86		USGS_Senter_2018	6.77 %
35985.924	Calculated	ng/kg	TRUE	76		USGS_Senter_2018	10.2 %
5050.46	Calculated	ng/kg	TRUE	83		USGS_Senter_2018	3.57 %
29091.544	Calculated	ng/kg	TRUE	67		USGS_Senter_2018	6.44 %
19301.517	Calculated	ng/kg	TRUE	67		USGS_Senter_2018	5.76 %
30109.58	Calculated	ng/kg	TRUE	81		USGS_Senter_2018	5.47 %
25515.18	Calculated	ng/kg	TRUE	81		USGS_Senter_2018	2.28 %
3991.136	Calculated	ng/kg	TRUE	81		USGS_Senter_2018	4.03 %
13348.93	Calculated	ng/kg	TRUE	81		USGS_Senter_2018	4.04 %
11294.608	Calculated	ng/kg	TRUE	92		USGS_Senter_2018	6.03 %
2299.477	Calculated	ng/kg	TRUE	67		USGS_Senter_2018	3.21 %
4959.086	Calculated	ng/kg	TRUE	67		USGS_Senter_2018	2.63 %
17079.706	Calculated	ng/kg	TRUE	93		USGS_Senter_2018	7.28 %
1038.794	Calculated	ng/kg	TRUE	79		USGS_Senter_2018	1.55 %
1.068039	Calculated	ng/kg	TRUE	69		USGS_Senter_2018	4.48 %
0.798265	Calculated	ng/kg	TRUE	69	% mass	USGS_Senter_2018	2.98 %
0.722441	Calculated	ng/kg	TRUE	72		USGS_Senter_2018	0.933 %
7.05298	Calculated	ng/kg	TRUE	91		USGS_Senter_2018	6.41 %
5.50022	Calculated	ng/kg	TRUE	86		USGS_Senter_2018	1.6 %
21.6992	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	8.2 %
6.25291	Calculated	ng/kg	TRUE	94		USGS_Senter_2018	3.85 %
1.27188	Calculated	ng/kg	TRUE	61		USGS_Senter_2018	
19.9949	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	7.26 %
2.07723	Calculated	ng/kg	TRUE	82		USGS_Senter_2018	2.92 %
6.78151	Calculated	ng/kg	TRUE	56		USGS_Senter_2018	4.05 %
8.31942	Calculated	ng/kg	TRUE	80		USGS_Senter_2018	5.35 %
9.10701	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	5.73 %
1.394375	Calculated	ng/kg	TRUE	68		USGS_Senter_2018	2.54 %
9.3018	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	6.17 %
2.73374	Calculated	ng/kg	TRUE	80		USGS_Senter_2018	
1.59807	Calculated	ng/kg	TRUE	95		USGS_Senter_2018	2.14 %
3.11535	Calculated	ng/kg	TRUE	61		USGS_Senter_2018	3.6 %
4.196105	Calculated	ng/kg	TRUE	44		USGS_Senter_2018	4.32 %
1.967755	Calculated	ng/kg	TRUE	78		USGS_Senter_2018	1.16 %

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20650	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
20651	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
20652	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
20653	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
20654	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
20655	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
20656	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
20657	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
20658	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
20659	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
20660	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
20661	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
20662	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
20663	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
20664	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
20665	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20666	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20667	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20668	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20669	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20670	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20671	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20672	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20673	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20674	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
20675	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
20676	GRNRVLD14	USGS	12113390SS	201501081130SS	Suspended solids
20677	GRNRVLD16	USGS	12113390SS	201701111030SS	Suspended solids
20678	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
20679	GRNRVLD16	USGS	12113390SS	201701181330SS	Suspended solids
20680	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
20681	GRNRVLD13	USGS	12113390SS	201302070930SS	Suspended solids
20682	GRNRVLD16	USGS	12113390SS	201702091145SS	Suspended solids
20683	GRNRVLD14	USGS	12113390SS	201402141230SS	Suspended solids
20684	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
20685	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
20686	GRNRVLD16	USGS	12113390SS	201703031030SS	Suspended solids
20687	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
20688	GRNRVLD16	USGS	12113390SS	201703071130SS	Suspended solids
20689	GRNRVLD13	USGS	12113390SS	201303131400SS	Suspended solids
20690	GRNRVLD16	USGS	12113390SS	201703141130SS	Suspended solids
20691	GRNRVLD13	USGS	12113390SS	201304051100SS	Suspended solids
20692	GRNRVLD13	USGS	12113390SS	201304081300SS	Suspended solids
20693	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
20694	GRNRVLD14	USGS	12113390SS	201406091430SS	Suspended solids
20695	GRNRVLD14	USGS	12113390SS	201407231230SS	Suspended solids
20696	GRNRVLD16	USGS	12113390SS	201608301200SS	Suspended solids
20697	GRNRVLD16	USGS	12113390SS	201609170900SS	Suspended solids
20698	GRNRVLD14	USGS	12113390SS	201409241230SS	Suspended solids
20699	GRNRVLD16	USGS	12113390SS	201609271130SS	Suspended solids
20700	GRNRVLD14	USGS	12113390SS	201410081100SS	Suspended solids
20701	GRNRVLD16	USGS	12113390SS	201610070930SS	Suspended solids
20702	GRNRVLD16	USGS	12113390SS	201610131130SS	Suspended solids
20703	GRNRVLD14	USGS	12113390SS	201410221300SS	Suspended solids
20704	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
20705	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
20706	GRNRVLD14	USGS	12113390SS	201410311100SS	Suspended solids
20707	GRNRVLD14	USGS	12113390SS	201411201030SS	Suspended solids
20708	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids

Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2015-01-08 09:00:00	2015-01-08 13:00:00	0
Centrifuge	10.4	2017-01-09 12:00:00	2017-01-11 12:00:00	2
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2017-01-17 14:30:00	2017-01-18 13:30:00	1
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2013-02-07 09:00:00	2013-02-07 11:30:00	0
Centrifuge	10.4	2017-02-09 09:40:00	2017-02-09 14:05:00	0
Centrifuge	10.4	2014-02-14 09:15:00	2014-02-14 16:15:00	0
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2017-03-01 13:22:00	2017-03-04 09:00:00	3
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2017-03-07 07:20:00	2017-03-09 12:30:00	2
Centrifuge	10.4	2013-03-13 11:30:00	2013-03-13 16:30:00	0
Centrifuge	10.4	2017-03-14 10:20:00	2017-03-14 14:50:00	0
Centrifuge	10.4	2013-04-05 10:00:00	2013-04-05 13:00:00	0
Centrifuge	10.4	2013-04-08 12:00:00	2013-04-08 16:00:00	0
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-06-09 14:30:00	2014-06-13 14:30:00	4
Centrifuge	10.4	2014-07-23 07:30:00	2014-07-23 13:30:00	0
Centrifuge	10.4	2016-08-30 06:30:00	2016-08-31 12:20:00	1
Centrifuge	10.4	2016-09-17 06:00:00	2016-09-17 13:20:00	0
Centrifuge	10.4	2014-09-23 10:00:00	2014-09-24 15:00:00	1
Centrifuge	10.4	2016-09-26 13:00:00	2016-09-28 11:30:00	2
Centrifuge	10.4	2014-10-06 12:30:00	2014-10-10 07:00:00	4
Centrifuge	10.4	2016-10-06 12:00:00	2016-10-07 12:30:00	1
Centrifuge	10.4	2016-10-12 19:45:00	2016-10-14 11:00:00	2
Centrifuge	10.4	2014-10-21 14:00:00	2014-10-22 14:00:00	1
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-10-30 13:00:00	2014-10-31 11:30:00	1
Centrifuge	10.4	2014-11-17 13:30:00	2014-11-20 10:30:00	3
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2

EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Dioxin/furan TEQ - mammal (half DL)	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended

3.75321	Calculated	ng/kg	TRUE	84	USGS_Senter_2018	
19.3338	Calculated	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
2.95929	Calculated	ng/kg	TRUE	84	USGS_Senter_2018	
3.98026	Calculated	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
14.2521	Calculated	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
2.36522	Calculated	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
4.19543	Calculated	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
12.2676	Calculated	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
7.99222	Calculated	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
14.13445	Calculated	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
6.385625	Calculated	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
2.83588	Calculated	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
12.731875	Calculated	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
5.964255	Calculated	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
1.71513	Calculated	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %
1.012601	Calculated	ng/kg	TRUE	67	USGS_Senter_2018	2.63 %
9.02928	Calculated	ng/kg	TRUE	93	USGS_Senter_2018	7.28 %
1.145147	Calculated	ng/kg	TRUE	79	USGS_Senter_2018	1.55 %
0.82951	Calculated	ng/kg	TRUE	76.55 %	Ecy_report	1.72 %
18.5095	Calculated	ng/kg	TRUE	93.6 %	Ecy_report	5.88 %
8.34842	Calculated	ng/kg	TRUE	87.8 %	Ecy_report	5.4 %
4.9724	Calculated	ng/kg	TRUE	87.2 %	Ecy_report	5.26 %
1.505751	Calculated	ng/kg	TRUE	79.1 %	Ecy_report	2.15 %
1.37969	Calculated	ng/kg	TRUE	75.35 %	Ecy_report	4.58 %
149.7215	Calculated	ng/kg	TRUE	69	USGS_Senter_2018	4.48 %
90.3273	Calculated	ng/kg	TRUE	69 % mass	USGS_Senter_2018	2.98 %
73.1981	Calculated	ng/kg	TRUE	72	USGS_Senter_2018	0.933 %
1653.714	Calculated	ng/kg	TRUE	91	USGS_Senter_2018	6.41 %
1207.2771	Calculated	ng/kg	TRUE	86	USGS_Senter_2018	1.6 %
5320.669	Calculated	ng/kg	TRUE	95	USGS_Senter_2018	8.2 %
1476.672	Calculated	ng/kg	TRUE	94	USGS_Senter_2018	3.85 %
268.601	Calculated	ng/kg	TRUE	61	USGS_Senter_2018	
4806.341	Calculated	ng/kg	TRUE	95	USGS_Senter_2018	7.26 %
394.538	Calculated	ng/kg	TRUE	82	USGS_Senter_2018	2.92 %
1542.479	Calculated	ng/kg	TRUE	56	USGS_Senter_2018	4.05 %
1937.766	Calculated	ng/kg	TRUE	80	USGS_Senter_2018	5.35 %
1862.67	Calculated	ng/kg	TRUE	95	USGS_Senter_2018	5.73 %
240.456	Calculated	ng/kg	TRUE	68	USGS_Senter_2018	2.54 %
2182.939	Calculated	ng/kg	TRUE	95	USGS_Senter_2018	6.17 %
584.998	Calculated	ng/kg	TRUE	80	USGS_Senter_2018	
284.378	Calculated	ng/kg	TRUE	95	USGS_Senter_2018	2.14 %
666.834	Calculated	ng/kg	TRUE	61	USGS_Senter_2018	3.6 %
801.168	Calculated	ng/kg	TRUE	44	USGS_Senter_2018	4.32 %
307.903	Calculated	ng/kg	TRUE	78	USGS_Senter_2018	1.16 %
721.872	Calculated	ng/kg	TRUE	84	USGS_Senter_2018	
4209.137	Calculated	ng/kg	TRUE	95	USGS_Senter_2018	5.78 %
629.845	Calculated	ng/kg	TRUE	84	USGS_Senter_2018	
776.464	Calculated	ng/kg	TRUE	86	USGS_Senter_2018	6.77 %
2799.29	Calculated	ng/kg	TRUE	76	USGS_Senter_2018	10.2 %
452.634	Calculated	ng/kg	TRUE	86	USGS_Senter_2018	5.94 %
701.676	Calculated	ng/kg	TRUE	83	USGS_Senter_2018	3.57 %
4490.943	Calculated	ng/kg	TRUE	67	USGS_Senter_2018	6.44 %
2280.322	Calculated	ng/kg	TRUE	67	USGS_Senter_2018	5.76 %
2130.19	Calculated	ng/kg	TRUE	81	USGS_Senter_2018	5.47 %
1264.915	Calculated	ng/kg	TRUE	81	USGS_Senter_2018	2.28 %
493.006	Calculated	ng/kg	TRUE	81	USGS_Senter_2018	4.03 %
1265.316	Calculated	ng/kg	TRUE	81	USGS_Senter_2018	4.04 %
783.696	Calculated	ng/kg	TRUE	92	USGS_Senter_2018	6.03 %
278.0836	Calculated	ng/kg	TRUE	67	USGS_Senter_2018	3.21 %

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20709	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20710	GRNRVLD16	USGS	12113390SS	201612201200SS	Suspended solids
20711	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20712	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20713	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20714	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20715	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20716	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20717	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids
20718	GRNRVLD14	USGS	12113390SS	201501052200SS	Suspended solids
20719	GRNRVLD14	USGS	12113390SS	201501061230SS	Suspended solids
20720	GRNRVLD14	USGS	12113390SS	201401111230SS	Suspended solids
20721	GRNRVLD14	USGS	12113390SS	201502051430SS	Suspended solids
20722	GRNRVLD14	USGS	12113390SS	201402181230SS	Suspended solids
20723	GRNRVLD14	USGS	12113390SS	201502261330SS	Suspended solids
20724	GRNRVLD14	USGS	12113390SS	201403061400SS	Suspended solids
20725	GRNRVLD14	USGS	12113390SS	201404151500SS	Suspended solids
20726	GRNRVLD14	USGS	12113390SS	201410231430SS	Suspended solids
20727	GRNRVLD14	USGS	12113390SS	201410261000SS	Suspended solids
20728	GRNRVLD14	USGS	12113390SS	201411251300SS	Suspended solids
20729	GRNRVLD14	USGS	12113390SS	201411260930SS	Suspended solids
20730	GRNRVLD14	USGS	12113390SS	201412221230SS	Suspended solids
20731	LDW_08	ECY	LDWRRUN0DR-SS13	0901022-16-Centrifuge_Sediment	Suspended solids
20732	LDW_08	ECY	LDWRRUN0DR-SS13	8354143-Centrifuge_Sediment	Suspended solids
20733	LDW_08	ECY	LDWRRUN0DR-SS13	8354130-Centrifuge_Sediment	Suspended solids
20734	LDW_08	ECY	LDWRRUN0DR-SS13	8404073-Centrifuge_Sediment	Suspended solids
20735	LDW_08	ECY	LDWRRUN0DR-SS13	8414183-Centrifuge_Sediment	Suspended solids
20736	LDW_08	ECY	LDWRRUN0DR-SS13	8474280-Centrifuge_Sediment	Suspended solids
20737	LDW_08	ECY	LDWRRUN0DR-SS13	8514030-Centrifuge_Sediment	Suspended solids

Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2016-12-18 12:15:00	2016-12-20 13:00:00	2
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1
Centrifuge	10.4	2015-01-05 14:30:00	2015-01-06 08:00:00	1
Centrifuge	10.4	2015-01-06 08:30:00	2015-01-06 13:45:00	0
Centrifuge	10.4	2014-01-11 06:00:00	2014-01-11 13:30:00	0
Centrifuge	10.4	2015-02-04 16:00:00	2015-02-06 07:15:00	2
Centrifuge	10.4	2014-02-18 10:45:00	2014-02-18 16:00:00	0
Centrifuge	10.4	2015-02-25 06:30:00	2015-03-01 06:30:00	4
Centrifuge	10.4	2014-03-06 07:15:00	2014-03-06 14:00:00	0
Centrifuge	10.4	2014-04-15 15:00:00	2014-04-22 07:30:00	7
Centrifuge	10.4	2014-10-23 10:00:00	2014-10-23 21:00:00	0
Centrifuge	10.4	2014-10-24 16:30:00	2014-10-27 07:00:00	3
Centrifuge	10.4	2014-11-24 13:00:00	2014-11-26 07:00:00	2
Centrifuge	10.4	2014-11-26 07:30:00	2014-11-26 11:30:00	0
Centrifuge	10.4	2014-12-22 10:15:00	2014-12-22 13:45:00	0
Centrifuge	6.8	2009-01-20 12:38:00	2009-01-21 12:38:00	1
Centrifuge	6.8	2008-07-15 19:20:00	2008-07-17 19:20:00	2
Centrifuge	6.8	2008-08-25 12:57:00	2008-08-27 12:57:00	2
Centrifuge	6.8	2008-09-29 12:16:00	2008-09-30 12:16:00	1
Centrifuge	6.8	2008-10-15 10:55:00	2008-10-16 10:55:00	1
Centrifuge	6.8	2008-11-17 11:39:00	2008-11-18 11:39:00	1
Centrifuge	6.8	2008-12-15 13:15:00	2008-12-16 13:15:00	1

EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
EPA1613B	Dioxin/furan	Total Dioxin/furan	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082A	PCBs	Total PCB Aroclors	Suspended
SW8082	PCBs	Total PCB Aroclors	Suspended
SW8082	PCBs	Total PCB Aroclors	Suspended
SW8082	PCBs	Total PCB Aroclors	Suspended
SW8082	PCBs	Total PCB Aroclors	Suspended
SW8082	PCBs	Total PCB Aroclors	Suspended
SW8082	PCBs	Total PCB Aroclors	Suspended
SW8082	PCBs	Total PCB Aroclors	Suspended

151.4426	Calculated	ng/kg	TRUE	67		USGS_Senter_2018	2.63 %
2270.506	Calculated	ng/kg	TRUE	93		USGS_Senter_2018	7.28 %
160.059	Calculated	ng/kg	TRUE	79		USGS_Senter_2018	1.55 %
118.57	Calculated	ng/kg	TRUE	76.55	%	Ecy_report	1.72 %
3507.58	Calculated	ng/kg	TRUE	93.6	%	Ecy_report	5.88 %
1975.28	Calculated	ng/kg	TRUE	87.8	%	Ecy_report	5.4 %
890.01	Calculated	ng/kg	TRUE	87.2	%	Ecy_report	5.26 %
115.71	Calculated	ng/kg	TRUE	79.1	%	Ecy_report	2.15 %
388.28	Calculated	ng/kg	TRUE	75.35	%	Ecy_report	4.58 %
8.4	Calculated	ug/kg	TRUE	69		USGS_Senter_2018	4.48 %
4	Calculated	ug/kg	FALSE	69	% mass	USGS_Senter_2018	2.98 %
46.9	Calculated	ug/kg	TRUE	86		USGS_Senter_2018	1.6 %
34	Calculated	ug/kg	TRUE	94		USGS_Senter_2018	3.85 %
24	Calculated	ug/kg	TRUE	56		USGS_Senter_2018	4.05 %
24	Calculated	ug/kg	TRUE	80		USGS_Senter_2018	5.35 %
3	Calculated	ug/kg	TRUE	68		USGS_Senter_2018	2.54 %
10.7	Calculated	ug/kg	TRUE	78		USGS_Senter_2018	1.16 %
59	Calculated	ug/kg	TRUE	81		USGS_Senter_2018	2.28 %
13.6	Calculated	ug/kg	TRUE	81		USGS_Senter_2018	4.03 %
20	Calculated	ug/kg	FALSE	67		USGS_Senter_2018	3.21 %
9.8	Calculated	ug/kg	FALSE	67		USGS_Senter_2018	2.63 %
6.1	Calculated	ug/kg	FALSE	79		USGS_Senter_2018	1.55 %
1.2	Calculated	ug/kg	FALSE	76.55	%	Ecy_report	1.72 %
7.5	Calculated	ug/kg	TRUE	92.8	%	Ecy_report	5 %
56	Calculated	ug/kg	TRUE	93.6	%	Ecy_report	5.88 %
10.8	Calculated	ug/kg	TRUE	87.8	%	Ecy_report	5.4 %
15.8	Calculated	ug/kg	TRUE	87.2	%	Ecy_report	5.26 %
2.5	Calculated	ug/kg	FALSE	79.1	%	Ecy_report	2.15 %
2.7	Calculated	ug/kg	FALSE	75.35	%	Ecy_report	4.58 %

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