IN THE UNITED STATES DISTRICT COURT FOR THE NORTHERN DISTRICT OF WEST VIRGINIA WHEELING DIVISION

OHIO VALLEY ENVIRONMENTAL COALITION, and THE SIERRA CLUB,

Plaintiffs,	
v.	Civil Action No.
EAGLE NATRIUM LLC,	
Defendant.	

COMPLAINT

1. This is a citizen suit under Section 505 of the Clean Water Act (CWA), 33 U.S.C. § 1365. Plaintiffs seek a declaratory judgment, injunctive relief, civil penalties, and the award of costs, including attorneys' and expert witness' fees, for Defendant's violations of the conditions and limitations in its National Pollution Discharge Elimination System (NPDES) Permit No. WV0004359 under the CWA at its Natrium, West Virginia plant.

Jurisdiction and Venue

- 2. This Court has subject matter jurisdiction under Section 505(a) of the CWA, 33 U.S.C. § 1365(a).
- 3. On June 4, 2019, Plaintiffs gave notice of the violations and their intent to file suit to the Administrator of the U.S. Environmental Protection Agency (EPA), to the Regional Administrator of EPA's Region 3 Office, to the West Virginia Department of Environmental Protection (WVDEP), and to Defendant, as required by Section 505(b)(1)(A) of the CWA, 33 U.S.C. § 1365(b)(1)(A).
- 4. More than 60 days have passed since notice was served and neither the State of West Virginia nor EPA has commenced or is diligently prosecuting a civil or criminal action to

redress the violations alleged in this Complaint, which have occurred from April 2014 to the present.

- 5. In 2009, WVDEP filed a civil action against Eagle's predecessor, PPG Industries, Inc., in West Virginia Circuit Court in Marshall County for violations of NPDES Permit No. WV0004359. The court entered a consent order in that action in 2010, but by its terms that order only resolved claims for violations that occurred up to October 31, 2009. Consent Order, ¶ III.E. The court amended that consent order in 2013, but by its terms that order only resolved claims for violations that occurred through May 6, 2013. First Amendment to Consent Order, ¶¶ K, 22.
- 6. Neither the State of West Virginia nor EPA commenced an administrative civil penalty action under Section 309(g)(6) of the Act, 33 U.S.C. § 1319(g)(6), or a comparable state law, to redress the violations prior to the issuance of the June 4, 2019 notice letter.
- 7. WVDEP issued an administrative consent order against Eagle on October 15, 2015 that purported to impose interim limits on mercury in discharges from Outlet 009, but those limits did not modify Eagle's NPDES Permit No. WV0004359 and are not binding on Plaintiffs because WVDEP did not follow the required procedures for modifying an NPDES permit.
- 8. Venue is appropriate in this District pursuant to Section 505(c)(1) of the CWA, 33 U.S.C. § 1365(c)(1), because the source of the violations is located within this District in Marshall County, West Virginia.

Parties

- 9. Defendant Eagle Natrium LLC (Eagle) is a Delaware corporation with its principal place of business in Natrium, West Virginia.
- 10. Plaintiff Ohio Valley Environmental Coalition is a nonprofit organization incorporated in Ohio. Its principal place of business is in Huntington, West Virginia. It has

approximately 400 members. Its mission is to organize and maintain a diverse grassroots organization dedicated to the improvement and preservation of the environment through education, grassroots organizing, coalition building, leadership development, and media outreach. The Coalition has focused on water quality issues and is a leading source of information about water pollution in West Virginia.

- 11. Plaintiff Sierra Club is a nonprofit corporation incorporated in California, with more than 768,000 members and supporters nationwide including approximately 2,600 members who reside in West Virginia and belong to its West Virginia Chapter. The Sierra Club is dedicated to exploring, enjoying, and protecting wild places of the Earth; to practicing and promoting the responsible use of Earth's resources and ecosystems; to educating and enlisting humanity to protect and restore the quality of the natural and human environment; and to using all lawful means to carry out these objectives. The Sierra Club's concerns encompass the exploration, enjoyment and protection of surface water in West Virginia.
- 12. Plaintiffs have members, including Jim Harrigan, who use, enjoy, and benefit from the water quality in the Ohio River downstream from those streams. They would like to recreate in areas downstream from the portion of the river into which Eagle's Natrium plant discharges pollutants harmful to aquatic life, including BHC and mercury. Excessive amounts of these pollutants degrade the water quality of the Ohio River, make the water aesthetically unpleasant and environmentally undesirable and impair its suitability for aquatic life. Because of this pollution, Plaintiffs' members refrain from and/or restrict their usage of these water bodies and associated natural resources. As a result, the environmental, health, aesthetic, and recreational interests of these members are adversely affected by Eagle's excessive discharges of these pollutants from its Natrium plant in violation of its NPDES permit. If Eagle's unlawful

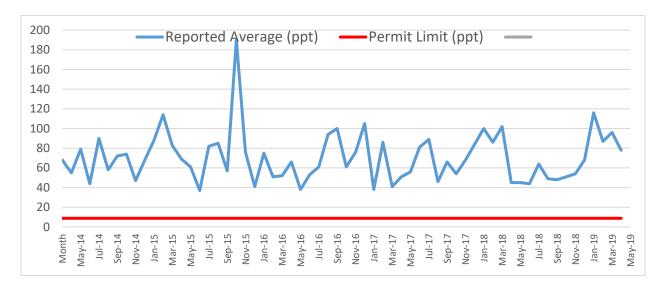
discharges ceased, the harm to the interests of Plaintiffs' members could be redressed.

Injunctions and/or civil penalties would redress Plaintiffs' members' injuries by preventing and/or deterring future violations of the limits in Eagle's permit.

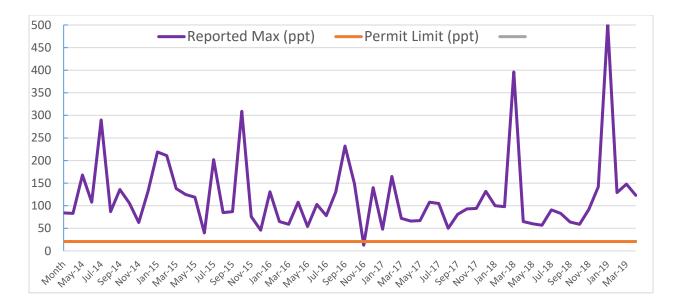
Facts

- 13. Eagle owns and operates a chlor-alkali plant in Natrium, West Virginia (the Natrium Plant) that produces chlorine, caustic, brine, calcium hypochlorite, and hydrochloric acid. One of the Natrium Plant's production lines uses mercury cells to produce caustic. In December 2017, the production rate from the mercury cells was 11,056,288 pounds per month. The Natrium Plant is the only remaining chlor-alkali plant in the United States that uses mercury cells; the other chlor-alkali plants have all converted to production methods that do not use mercury.
- 14. The Administrator of EPA authorized WVDEP, pursuant to Section 402(a)(2) of the Act, 33 U.S.C. § 1342(a)(2), to issue NPDES permits on May 10, 1982. 47 Fed. Reg. 22363. The applicable West Virginia law for issuing NPDES permits is the Water Pollution Control Act (WPCA), W.V. Code § 22-11-1, et seq.
- 15. Pursuant to this delegation and the WPCA, WVDEP issued NPDES permit number WV0004359 to Eagle's predecessor, PPG Industries, Inc., on January 11, 2010, to be effective from February 10, 2010 through January 10, 2014. Eagle purchased the Natrium plant from PPG Industries, Inc. in January 2013. The 2010 permit authorized Eagle to discharge limited quantities of pollutants from multiple outlets at its Natrium Plant to the Ohio River. Eagle submitted an application to WVDEP to renew the 2010 permit on July 11, 2013. As a result, WVDEP has administratively extended the 2010 permit and it is still in effect.

- 16. Effective October 16, 2013, the 2010 NPDES permit imposed water-quality based limits for discharges of mercury at Outlet 009, which is the outfall that discharges process water from the mercury cell production line. The monthly average limit is 0.0088 micrograms per liter (µg/l) and the daily maximum limit is 0.0208 micrograms per liter. These limits are equivalent to 8.8 and 20.8 parts per trillion (ppt), respectively.
- 17. Eagle has discharged mercury from Outlet 009 that in amounts that exceeded its monthly average permit limit for mercury of 8.8 ppt in every month since April 2014, as shown by the chart below:



18. Eagle has discharged mercury from Outlet 009 in amounts that exceeded its daily maximum permit limit for mercury of 20.8 ppt in all but one month since April 2014, as shown by the chart below:



- 19. Since April 2014, Eagle has also reported exceeding its permit limits for other parameters, including alpha-BHC and beta-BHC, as listed in Appendix A.
- 20. BHC (also known as benzene hexachloride or hexachlorocyclohexane) and mercury are bioaccumulative chemicals of concern which can produce adverse and long-lasting environmental harm. 60 Fed. Reg. 15393 (Mar. 23, 1995).
- 21. Based on river mercury levels, a multi-state, multi-agency workgroup has issued a fish consumption advisory of one meal per month for two types of sport fish (freshwater drum and sauger) that are caught recreationally in the Ohio River from Montgomery Locks and Dam to Belleville Locks and Dam. See http://216.68.102.178/comm/fishconsumption/default.asp. That river segment includes outlets from the Natrium Plant.

Claim

22. Section 301(a) of the Act, 33 U.S.C. § 1311(a), prohibits the discharge of pollutants from a point source into navigable waters of the United States, unless the discharge complies with various enumerated sections of the Act. Among other things, Section 301(a) prohibits such discharges not authorized by, or in violation of the terms of, an NPDES permit

issued pursuant to Section 402 of the Act, 33 U.S.C. § 1342.

- 23. Section 308 of the Act, 33 U.S.C. § 1318, requires NPDES permittees to establish and maintain records; install, use and maintain monitoring equipment; sample effluents; and report on a regular basis to the permit-issuing agency regarding the facility's discharge of pollutants. The reports include Discharge Monitoring Reports (DMRs).
- 24. Section 505(a) of the Act, 33 U.S.C. § 1365, authorizes citizens to bring suit for violation of any "effluent standard or limitation" under the Act. Section 505(f)(6) of the Act, 33 U.S.C. § 1365(f)(6), defines "effluent standard or limitation" to include "a permit or condition thereof," including the effluent limitations and monitoring requirements of an NPDES permit.
- 25. Since at least April 2014, Eagle's Natrium Plant has discharged pollutants from its operations or other sources through a point source or sources into the Ohio River pursuant to NPDES permit No. WV0004359.
 - 26. The Ohio River is a navigable water of the United States.
- 27. Eagle's NPDES permit No. WV0004359 imposes certain limits on pollutants in discharges from its Natrium Plant. In its DMRs submitted since at least April 2014, Eagle has reported the presence, quantity, and concentration of certain pollutants in its wastewater.
- 28. The quantities and concentrations reported in Eagle's DMRs as set forth in Appendix A are not within the limits of Eagle's NPDES permit No. WV0004359 and are violations of that permit.
- 29. Eagle's violations of its NPDES permit No. WV0004359 are continuing or intermittent. Eagle has violated its permit limits for BHC and mercury repeatedly in 2019.
 - 30. Eagle is subject to an injunction ordering Eagle to cease its permit violations.
 - 31. Eagle is subject to assessment of civil penalties for its permit violations pursuant

to Sections 309(d) and 505 of the Act, 33 U.S.C. §§ 1319(d) and 1365.

- 32. For the purpose of assessing the maximum penalty for which Eagle may be liable, each instance of Eagle's violation of its NPDES permit constitutes a separate violation of Section 301(a) pursuant to Section 309(d), 33 U.S.C. § 1319(d), for each day on which it has occurred or will occur after the filing of this complaint.
- 33. Eagle's violations of its NPDES permit No. WV0004359 and the CWA have been numerous and repeated. Over the period of time covered by Appendix A, Eagle has violated the terms and conditions of its permit over 200 times. Because of this extensive history of violations of the terms and conditions of its NPDES permit, Plaintiffs believe and allege that, without the imposition of appropriate civil penalties and issuance of an injunction, Eagle will continue to violate its NPDES permit No. WV0004359.

Relief Requested

Wherefore, Plaintiffs respectfully request this Court to grant the following relief:

- A. Declare Eagle to have violated and to be in violation of the Act, 33 U.S.C. §§ 1311 and 1342;
- B. Enjoin Eagle from operating its Natrium Plant in such a manner as will result in the further violation of Eagle's NPDES permit;
- C. Order Eagle to comply immediately with the terms and conditions of its NPDES permit;
- D. Order Eagle to pay appropriate civil penalties for each day of each violation of its NPDES permit pursuant to Sections 309(d) and 505(a) of the Act, 33 U.S.C. §§ 1319(d) and 1365(a), including those listed in Appendix A and violations committed subsequent to those listed in Appendix A;

- E. Order Eagle to conduct monitoring and sampling to determine the environmental effects of its violations, to remedy and repair environmental contamination and/or degradation caused by its violations, and to restore the environment to its prior uncontaminated condition;
- F. Award Plaintiffs their costs (including reasonable attorney and expert witness fees) as authorized by Section 505(d) of the Act, 33 U.S.C. § 1365(d); and
 - G. Grant such other relief as this Court deems appropriate.

Respectfully submitted,

/s/ J. Michael Becher

J. MICHAEL BECHER (W.Va. Bar No. 10588) DEREK TEANEY (W.Va. Bar No. 10223) Appalachian Mountain Advocates P.O. Box 507 Lewisburg, WV 24901 (304) 382-4798

Counsel for Plaintiffs

Appendix A List of Violations

	Month	Out- let	Parameter	Limit	Units	Туре	Report- ed	Units	% Exceed- ance
1	4/30/2014	4	Copper, total recoverable	0.0204	mg/L	MAX	0.049	mg/L	140
2	4/30/2014	4	Copper, total recoverable	0.0088	mg/L	AVG	0.049	mg/L	457
3	4/30/2014	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.084	ug/L	304
4	4/30/2014	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.068	ug/L	673
5	4/30/2014	12	.alphaBHC	0.0053	ug/L	MAX	5.15	ug/L	97070
6	4/30/2014	12	.alphaBHC	0.0026	ug/L	AVG	5.15	ug/L	197977
7	4/30/2014	12	.betaBHC	0.0091	ug/L	AVG	0.81	ug/L	8801
8	4/30/2014	12	.betaBHC	0.013	ug/L	MAX	0.81	ug/L	6131
9	4/30/2014	12	.gammaBHC	0.033	ug/L	MAX	0.92	ug/L	2688
10	4/30/2014	12	.gammaBHC	0.019	ug/L	AVG	0.92	ug/L	4742
11	5/31/2014	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.083	ug/L	299
12	5/31/2014	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.055	ug/L	525
13	5/31/2014	12	.alphaBHC	0.0026	ug/L	AVG	0.00717	ug/L	176
14	5/31/2014	12	.alphaBHC	0.0053	ug/L	MAX	0.00717	ug/L	35
15	6/30/2014	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.168	ug/L	708
16	6/30/2014	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.079	ug/L	798
17	6/30/2014	11	.betaBHC	0.019	ug/L	MAX	0.03	ug/L	58
18	6/30/2014	11	Iron, total recoverable	1.5	mg/L	MAX	1.9	mg/L	27
19	6/30/2014	12	.alphaBHC	0.0053	ug/L	MAX	0.0125	ug/L	136
20	6/30/2014	12	.alphaBHC	0.0026	ug/L	AVG	0.0125	ug/L	381
21	7/31/2014	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.108	ug/L	419
22	7/31/2014	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.044	ug/L	400
23	7/31/2014	12	.alphaBHC	0.0026	ug/L	AVG	0.00278	ug/L	7
24	8/31/2014	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.09	ug/L	923
25	8/31/2014	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.29	ug/L	1294
26	8/31/2014	12	.alphaBHC	0.0026	ug/L	AVG	0.00429	ug/L	65
27	9/30/2014	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.087	ug/L	318
28	9/30/2014	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.058	ug/L	559
29	10/31/2014	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.136	ug/L	554
30	10/31/2014	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.072	ug/L	718
31	10/31/2014	9	Tetrachloroethylene	1.05	ug/L	MAX	2.11	ug/L	101
32	10/31/2014	9	Tetrachloroethylene	0.69	ug/L	AVG	2.11	ug/L	206
33	11/30/2014	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.106	ug/L	410
34	11/30/2014	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.074	ug/L	741

35	12/31/2014	2	Iron, total recoverable	1.5	mg/L	MAX	6.9	mg/L	360
36	12/31/2014	5	Iron, total recoverable	1.5	mg/L	MAX	2.4	mg/L	60
37	12/31/2014	9	Chlorine, total residual	0.027	mg/L	AVG	0.189	mg/L	600
38	12/31/2014	9	Chlorine, total residual	0.061	mg/L	MAX	0.943	mg/L	1446
39	12/31/2014	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.063	ug/L	203
40	12/31/2014	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.047	ug/L	434
41	12/31/2014	11	.alphaBHC	0.0026	ug/L	MAX	0.0383	ug/L	1373
42	12/31/2014	11	.betaBHC	0.019	ug/L	MAX	0.339	ug/L	1684
43	12/31/2014	23	Iron, total recoverable	1.5	mg/L	MAX	7	mg/L	367
44	1/31/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.132	ug/L	535
45	1/31/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.068	ug/L	673
46	2/28/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.088	ug/L	900
47	2/28/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.219	ug/L	953
48	3/31/2015	2	Iron, total recoverable	1.5	mg/L	MAX	16	mg/L	967
49	3/31/2015	9	Chlorine, total residual	0.061	mg/L	MAX	0.113	mg/L	85
50	3/31/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.211	ug/L	914
51	3/31/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.114	ug/L	1195
52	3/31/2015	11	.betaBHC	0.019	ug/L	MAX	0.127	ug/L	568
53	3/31/2015	22	Iron, total recoverable	1.5	mg/L	MAX	1.6	mg/L	7
54	4/30/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.138	ug/L	563
55	4/30/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.083	ug/L	843
56	5/31/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.125	ug/L	501
57	5/31/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.069	ug/L	684
58	6/30/2015	2	Iron, total recoverable	1.5	mg/L	MAX	41	mg/L	2633
59	6/30/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.061	ug/L	593
60	6/30/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.119	ug/L	472
61	6/30/2015	11	.alphaBHC	0.0026	ug/L	MAX	0.00782	ug/L	201
62	6/30/2015	11	.betaBHC	0.019	ug/L	MAX	0.151	ug/L	695
63	6/30/2015	11	Iron, total recoverable	1.5	mg/L	MAX	2.7	mg/L	80
64	6/30/2015	12	.alphaBHC	0.0026	ug/L	AVG	0.00403	ug/L	55
65	6/30/2015	21	Iron, total recoverable	1.5	mg/L	MAX	2.4	mg/L	60
66	7/31/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.04	ug/L	92
67	7/31/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.037	ug/L	320
68	8/31/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.202	ug/L	871
69	8/31/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.082	ug/L	832

71 72 73 74 1 75 1 76 1	9/30/2015 9/30/2015 9/30/2015 9/30/2015 10/31/2015	9 9 11 11	Mercury, total [as Hg] Mercury, total [as Hg] .alphaBHC	0.0088 0.0208	ug/L ug/L	AVG MAX	0.049 0.085	ug/L ug/L	457 309
72 73 74 1 75 1 76 1	9/30/2015 9/30/2015	11		0.0208	ug/L	MAX	0.085	ug/L	300
73 74 1 75 1 76 1	9/30/2015		.alphaBHC					Ŏ,	309
74 1 75 1 76 1		11		0.0026	ug/L	MAX	0.00522	ug/L	101
75 1 76 1	10/31/2015		.betaBHC	0.019	ug/L	MAX	0.066	ug/L	247
76 1		9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.087	ug/L	318
	10/31/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.057	ug/L	548
77 1	11/30/2015	9	Chloroform	5.7	ug/L	AVG	18.5	ug/L	225
1 11 1	11/30/2015	9	Chloroform	8.3	ug/L	MAX	18.5	ug/L	123
78 1	11/30/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.19	ug/L	2059
79 1	11/30/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.309	ug/L	1386
80 1	11/30/2015	12	.alphaBHC	0.0053	ug/L	MAX	0.0235	ug/L	343
81 1	11/30/2015	12	.alphaBHC	0.0026	ug/L	AVG	0.0235	ug/L	804
82 1	11/30/2015	12	.betaBHC	0.0091	ug/L	AVG	0.0109	ug/L	20
83 1	12/31/2015	9	Chloroform	5.7	ug/L	AVG	6.27	ug/L	10
84 1	12/31/2015	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.076	ug/L	265
85 1	12/31/2015	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.06	ug/L	582
86 1	12/31/2015	11	.alphaBHC	0.0026	ug/L	MAX	0.00616	ug/L	137
87 1	12/31/2015	11	.betaBHC	0.019	ug/L	MAX	0.11	ug/L	479
88 1	12/31/2015	14	Iron, total recoverable	1.5	mg/L	MAX	4	mg/L	167
89	1/31/2016	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.041	ug/L	366
90	1/31/2016	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.046	ug/L	121
91	2/29/2016	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.075	ug/L	752
92	2/29/2016	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.131	ug/L	530
93	2/29/2016	12	.alphaBHC	0.0053	ug/L	MAX	0.0073	ug/L	38
94	2/29/2016	12	.alphaBHC	0.0026	ug/L	AVG	0.0073	ug/L	181
95	2/29/2016	12	.betaBHC	0.0091	ug/L	AVG	0.0268	ug/L	195
96	2/29/2016	12	.betaBHC	0.013	ug/L	MAX	0.0268	ug/L	106
97	3/31/2016	11	.betaBHC	0.019	ug/L	MAX	0.0492	ug/L	159
98	3/31/2016	12	.alphaBHC	0.0026	ug/L	AVG	0.00313	ug/L	20
99	3/31/2016	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.051	ug/L	480
100	3/31/2016	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.065	ug/L	213
101	4/30/2016	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.052	ug/L	491
102	4/30/2016	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.059	ug/L	184
103	5/31/2016	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.066	ug/L	650
104	5/31/2016	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.108	ug/L	419
105	5/31/2016	12	.betaBHC	0.0091	ug/L	AVG	0.011	ug/L	21
	6/30/2016	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.038	ug/L	332
	6/30/2016	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.054	ug/L	160
	7/31/2016	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.103	ug/L	395
	7/31/2016	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.053	ug/L	502
	8/31/2016	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.061	ug/L	593

112 9/30/2016 9 Mercury, total [as hg] 0.0088 ug/L AVG 0.094 ug/L 96										
113 9/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.13 ug/L 9.30/2016 11 alpha-BHC 0.0026 ug/L MAX 0.00505 ug/L 9.9 115 9/30/2016 11 beta-BHC 0.019 ug/L MAX 0.00050 ug/L 26 116 9/30/2016 11 lota-BHC 0.019 ug/L MAX 0.0702 ug/L 26 116 9/30/2016 11 lron, total 1.5 mg/L MAX 44.7 ug/L 68 117 9/30/2016 11 lron, total 1.5 mg/L MAX 2.5 mg/L 68 118 10/31/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.232 ug/L 101 119 10/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1 ug/L 103 120 11/30/2016 9 Copper, total 0.0456 mg/L MAX 0.063 mg/L 3 recoverable 0.0456 mg/L AVG 0.063 mg/L 3 recoverable 0.0255 mg/L AVG 0.063 mg/L 51 11/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.149 ug/L 51 123 11/30/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.061 ug/L 59 124 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.061 ug/L 59 12/31/2016 9 Chloroform 8.3 ug/L AVG 0.061 ug/L 59 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 4 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 12/31/2017 9 Mercury, total [as Hg] 0.028 ug/L AVG 0.0332 ug/L 77 12/31/2017 9 Mercury, total [as Hg] 0.028 ug/L AVG 0.038 ug/L 31 31 2/28/2017 9 Mercury, total [as Hg] 0.028 ug/L AVG 0.038 ug/L 31 31 2/28/2017 9 Mercury, total [as Hg] 0.028 ug/L AVG 0.086 ug/L 31 31 3/31/2017 9 Mercury, total [as Hg] 0.028 ug/L AVG 0.086 ug/L 31 31 3/31/2017 9 Mercury, total [as Hg] 0.028 ug/L AVG 0.086 ug/L 36 3/31/2017 9 Mercury, total [as Hg] 0.028 ug/L AVG 0.086 ug/L 36 3/31/2017 9 Mercury, total	111	8/31/2016	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.078	ug/L	275
114 9/30/2016 11 .aipha.BHC	112	9/30/2016	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.094	ug/L	968
115 9/30/2016 11 .betaBHC 0.019 ug/L MAX 0.0702 ug/L 68 116 9/30/2016 11 Chloroform 5.7 ug/L MAX 44.7 ug/L 68 117 9/30/2016 11 Iron, total 1.5 mg/L MAX 2.5 mg/L 6 118 10/31/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.232 ug/L 101 119 10/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1 ug/L 103 120 11/30/2016 9 Copper, total 0.0456 mg/L MAX 0.063 mg/L 3. 121 11/30/2016 9 Copper, total 0.0255 mg/L AVG 0.063 mg/L 41 122 11/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.063 mg/L 61 123 11/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.061 ug/L 59 124 12/31/2016 9 Chloroform 8.3 ug/L AVG 0.061 ug/L 59 125 12/31/2016 9 Chloroform 8.3 ug/L AVG 0.0759 ug/L 76 126 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 127 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 128 1/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.0759 ug/L 57 129 1/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.032 ug/L 57 129 1/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 33 132 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 33 133 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 33 134 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 36 135 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 36 136 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 36 137 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.066 ug/L 36 138 4/30/2017 9 Mercu	113	9/30/2016	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.13	ug/L	525
116	114	9/30/2016	11	.alphaBHC	0.0026	ug/L	MAX	0.00505	ug/L	94
117 9/30/2016 11 Iron, total 1.5 mg/L MAX 2.5 mg/L 6 18 10/31/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.232 ug/L 101 119 10/31/2016 9 Mercury, total as Hg] 0.0088 ug/L AVG 0.1 ug/L 103 120 11/30/2016 9 Copper, total 0.0456 mg/L MAX 0.063 mg/L 3.3 11/30/2016 9 Copper, total 0.0255 mg/L AVG 0.063 mg/L 14 122 11/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.149 ug/L 61 123 11/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.149 ug/L 61 123 11/30/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.061 ug/L 59 12/31/2016 9 Chloroform 8.3 ug/L AVG 0.061 ug/L 59 12/31/2016 9 Chloroform 5.7 ug/L AVG 8.4 ug/L 44 126 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 12/31/2016 11 .beta-BHC 0.019 ug/L MAX 0.332 ug/L 76 12/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.0332 ug/L 57 12/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.038 ug/L 57 12/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 57 12/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 3/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 33 3/31/2017 11 .alpha-BHC 0.0206 ug/L MAX 0.048 ug/L 69 133 3/31/2017 11 .beta-BHC 0.0026 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.066 ug/L 27 136 3/31/2017 11 .beta-BHC 0.0026 ug/L MAX 0.067 ug/L 24 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.067 ug/L 24 14 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L	115	9/30/2016	11	.betaBHC	0.019	ug/L	MAX	0.0702	ug/L	269
118 10/31/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.232 ug/L 101 119 10/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.01 ug/L 103 11/30/2016 9 Copper, total recoverable 11/30/2016 9 Copper, total recoverable 11/30/2016 9 Copper, total recoverable 122 11/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.149 ug/L 611 123 11/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.149 ug/L 611 123 11/30/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.061 ug/L 59 12/31/2016 9 Chloroform 8.3 ug/L MAX 8.4 ug/L 125 12/31/2016 9 Chloroform 8.3 ug/L AVG 0.061 ug/L 59 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 12/31/2016 11 .beta-BHC 0.019 ug/L MAX 0.0332 ug/L 76 12/31/2016 11 .beta-BHC 0.019 ug/L MAX 0.0332 ug/L 77 12/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.005 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.005 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 331/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 13 132 3/31/2017 11 .alpha-BHC 0.019 ug/L MAX 0.048 ug/L 13 133 3/31/2017 11 .alpha-BHC 0.019 ug/L MAX 0.048 ug/L 27 135 3/31/2017 11 .alpha-BHC 0.019 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 11 .alpha-BHC 0.019 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 11 .alpha-BHC 0.0026 ug/L MAX 0.0051 ug/L 48 136 3/31/2017 12 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 48 138 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug	116	9/30/2016	11	Chloroform	5.7	ug/L	MAX	44.7	ug/L	684
118	117	9/30/2016	11	Iron, total	1.5	mg/L	MAX	2.5	mg/L	67
119										
120										1015
121 11/30/2016 9 Copper, total recoverable 0.0255 mg/L AVG 0.063 mg/L 14 14 14 14 14 14 14 1										
122 11/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.149 ug/L 61 123 11/30/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.061 ug/L 59 124 12/31/2016 9 Chloroform 8.3 ug/L AVG 0.061 ug/L 59 125 12/31/2016 9 Chloroform 5.7 ug/L AVG 0.44 ug/L 4 126 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 12/31/2016 11 betaBHC 0.019 ug/L MAX 0.0332 ug/L 77 12/31/2016 11 betaBHC 0.019 ug/L MAX 0.0332 ug/L 77 12/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.105 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 13 132 3/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 87 133 3/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 87 133 3/31/2017 11 .alphaBHC 0.0026 ug/L MAX 0.048 ug/L 69 134 3/31/2017 11 .betaBHC 0.0026 ug/L MAX 0.0098 ug/L 27 135 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0203 ug/L 136 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0098 ug/L 27 137 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 24 139 5/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 24 14 16/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 48 14 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 24 14 16/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 48 14 6/30/2017 11 .betaBHC 0.019 ug/L AVG 0.051 ug/L 48 14 6/30/2017 11 .betaBHC	120	11/30/2016	9		0.0456	mg/L	MAX	0.063	mg/L	38
122 11/30/2016 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.149 ug/L 611 123 11/30/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.061 ug/L 59 124 12/31/2016 9 Chloroform 8.3 ug/L MAX 8.4 ug/L 125 12/31/2016 9 Chloroform 5.7 ug/L AVG 0.0759 ug/L 4 126 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 127 12/31/2016 11 beta-BHC 0.019 ug/L MAX 0.0332 ug/L 77 128 1/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.14 ug/L 57 129 1/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.033 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.048 ug/L 33 132 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 87 133 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 87 134 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.165 ug/L 69 134 3/31/2017 11 .alpha-BHC 0.0026 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 11 .beta-BHC 0.0019 ug/L MAX 0.0203 ug/L 136 3/31/2017 11 .beta-BHC 0.019 ug/L MAX 0.0203 ug/L 137 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.041 ug/L 36 139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.041 ug/L 36 140 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.051 ug/L 48 141 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.056 ug/L 48 142 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.056 ug/L 48 143 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.081 ug/L 48 144 6/30/2017 9 Mercury, tota	121	11/30/2016	9		0.0255	mg/L	AVG	0.063	mg/L	147
123 11/30/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.061 ug/L 59 124 12/31/2016 9 Chloroform 8.3 ug/L MAX 8.4 ug/L 125 12/31/2016 9 Chloroform 5.7 ug/L AVG 8.4 ug/L 4 126 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 127 12/31/2016 11 .betaBHC 0.019 ug/L MAX 0.14 ug/L 57 128 1/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.105 ug/L 199 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 33 132 <td< td=""><td>122</td><td>11/20/2016</td><td></td><td></td><td>0.0208</td><td>ug/l</td><td>NAAV</td><td>0.140</td><td>ug/l</td><td>616</td></td<>	122	11/20/2016			0.0208	ug/l	NAAV	0.140	ug/l	616
124 12/31/2016 9 Chloroform 8.3 ug/L MAX 8.4 ug/L 125 12/31/2016 9 Chloroform 5.7 ug/L AVG 8.4 ug/L 4 126 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 127 12/31/2016 11 .betaBHC 0.019 ug/L MAX 0.0332 ug/L 76 128 1/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.105 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 13 131 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 13 132 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 87 133 <t< td=""><td></td><td></td><td></td><td>,, ,</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>				,, ,						
125 12/31/2016 9 Chloroform 5.7 ug/L AVG 8.4 ug/L 4 126 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 127 12/31/2016 11 .betaBHC 0.019 ug/L MAX 0.0332 ug/L 77 128 1/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.105 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 34										
126 12/31/2016 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0759 ug/L 76 127 12/31/2016 11 .betaBHC 0.019 ug/L MAX 0.0332 ug/L 77 128 1/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.14 ug/L 57 129 1/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.105 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.048 ug/L 13 132 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 87 133 3/31/2017 11 .betaBHC 0.0026 ug/L MAX 0.0695 ug/L 27 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>										1
127 12/31/2016 11 .betaBHC 0.019 ug/L MAX 0.032 ug/L 7 128 1/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.14 ug/L 57 129 1/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.105 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 87 133 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.165 ug/L 27 134 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0203 ug/L 48										
128 1/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.14 ug/L 57 129 1/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.105 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.048 ug/L 13 132 3/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 87 133 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.165 ug/L 69 134 3/31/2017 11 .beta-BHC 0.0026 ug/L MAX 0.0293 ug/L 27 135 3/31/2017 11 Chioride [as Cl] 230 mg/L MAX 0.0203 ug/L 14										
129 1/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.105 ug/L 109 130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.048 ug/L 87 132 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 87 133 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.165 ug/L 69 134 3/31/2017 11 .alphaBHC 0.0026 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0203 ug/L 18 18 18 18 18 18 18 18 18 18 18 18 18 18										75
130 2/28/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.038 ug/L 33 131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.048 ug/L 13 132 3/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 87 133 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.165 ug/L 69 134 3/31/2017 11 .alphaBHC 0.0026 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0203 ug/L 136 3/31/2017 11 .Chloride [as Cl] 230 mg/L MAX 248 mg/L 137 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.072 ug/L 24 139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.066 ug/L 21 140 5/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 48 141 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 48 141 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 22 142 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 53 143 6/30/2017 11 .betaBHC 0.019 ug/L MAX 0.0471 ug/L 144 6/30/2017 14 Iron, total 1.5 mg/L MAX 0.0471 ug/L 144 6/30/2017 14 Iron, total 1.5 mg/L MAX 0.081 ug/L 32 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 32 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 32 146 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 416 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 417 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 418 43/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 418 43/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 418 43/2017 9 M										573
131 2/28/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.048 ug/L 13 132 3/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 87 133 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.165 ug/L 69 134 3/31/2017 11 .alphaBHC 0.0026 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0203 ug/L 136 3/31/2017 11 .betaBHC 0.019 ug/L MAX 248 mg/L 137 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.072 ug/L 24 139 5/31/2017 </td <td></td>										
132 3/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 87 133 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.165 ug/L 69 134 3/31/2017 11 .alphaBHC 0.0026 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0203 ug/L 136 3/31/2017 11 Chloride [as Cl] 230 mg/L MAX 0.0203 ug/L 137 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.072 ug/L 24 139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.051 ug/L 48 141 6/30										332
133 3/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.165 ug/L 69 134 3/31/2017 11 .alphaBHC 0.0026 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0203 ug/L 136 3/31/2017 11 .Chloride [as Cl] 230 mg/L MAX 248 mg/L 137 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.072 ug/L 24 139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.066 ug/L 21 140 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.051 ug/L 48 141 6/30/2										131
134 3/31/2017 11 .alphaBHC 0.0026 ug/L MAX 0.00985 ug/L 27 135 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0203 ug/L 136 3/31/2017 11 Chloride [as Cl] 230 mg/L MAX 248 mg/L 137 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.072 ug/L 24 139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.066 ug/L 21 140 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.051 ug/L 48 141 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.056 ug/L 53 143 6/30/20										877
135 3/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0203 ug/L 136 3/31/2017 11 Chloride [as Cl] 230 mg/L MAX 248 mg/L 137 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.072 ug/L 24 139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.066 ug/L 21 140 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.051 ug/L 48 141 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.067 ug/L 22 142 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 14 144 <td< td=""><td>133</td><td>3/31/2017</td><td>9</td><td>Mercury, total [as Hg]</td><td>0.0208</td><td>ug/L</td><td>MAX</td><td>0.165</td><td>ug/L</td><td>693</td></td<>	133	3/31/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.165	ug/L	693
136 3/31/2017 11 Chloride [as Cl] 230 mg/L MAX 248 mg/L 137 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.041 ug/L 36 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.072 ug/L 24 139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.066 ug/L 21 140 5/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 48 141 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 22 143 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L MAX 0.0471 ug/L 14 144 6/30/2017 14 Iron, total 1.5 mg/L MAX 1.8 mg/L 2 145<	134	3/31/2017	11	.alphaBHC	0.0026	ug/L	MAX	0.00985	ug/L	279
137 4/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.041 ug/L 360 138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.072 ug/L 24 139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.066 ug/L 21 140 5/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 48 141 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.051 ug/L 22 142 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 53 143 6/30/2017 11 .betaBHC 0.019 ug/L MAX 0.0471 ug/L 14 144 6/30/2017 14 Iron, total 1.5 mg/L MAX 1.8 mg/L 2 <t< td=""><td>135</td><td>3/31/2017</td><td>11</td><td>.betaBHC</td><td>0.019</td><td>ug/L</td><td>MAX</td><td>0.0203</td><td>ug/L</td><td>7</td></t<>	135	3/31/2017	11	.betaBHC	0.019	ug/L	MAX	0.0203	ug/L	7
138 4/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.072 ug/L 24 139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.066 ug/L 21 140 5/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 48 141 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.067 ug/L 22 142 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 53 143 6/30/2017 11 .betaBHC 0.019 ug/L MAX 0.0471 ug/L 14 144 6/30/2017 14 Iron, total recoverable 1.5 mg/L MAX 1.8 mg/L 20 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 41 147 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L	136	3/31/2017	11	Chloride [as Cl]	230	mg/L	MAX	248	mg/L	8
139 5/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.066 ug/L 21 140 5/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 48 141 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.067 ug/L 22 142 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 53 143 6/30/2017 11 .betaBHC 0.019 ug/L MAX 0.0471 ug/L 14 144 6/30/2017 14 Iron, total 1.5 mg/L MAX 1.8 mg/L 20 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 82 146 7/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.089 ug/L 91 148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L	137	4/30/2017	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.041	ug/L	366
140 5/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.051 ug/L 486 141 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.067 ug/L 22 142 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 536 143 6/30/2017 11 .betaBHC 0.019 ug/L MAX 0.0471 ug/L 144 144 6/30/2017 14 Iron, total 1.5 mg/L MAX 1.8 mg/L 20 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 82 146 7/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.108 ug/L 41 147 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 91 148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.105 ug/L 40	138	4/30/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.072	ug/L	246
141 6/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.067 ug/L 22 142 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 53 143 6/30/2017 11 .betaBHC 0.019 ug/L MAX 0.0471 ug/L 14 144 6/30/2017 14 Iron, total recoverable 1.5 mg/L MAX 1.8 mg/L 2 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 82 146 7/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.108 ug/L 41 147 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 91 148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.105 ug/L 40	139	5/31/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.066	ug/L	217
142 6/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.056 ug/L 530 143 6/30/2017 11 .betaBHC 0.019 ug/L MAX 0.0471 ug/L 144 144 6/30/2017 14 Iron, total recoverable 1.5 mg/L MAX 1.8 mg/L 20 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 820 146 7/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.108 ug/L 410 147 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 91 148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.105 ug/L 40	140	5/31/2017	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.051	ug/L	480
143 6/30/2017 11 .betaBHC 0.019 ug/L MAX 0.0471 ug/L 14 144 6/30/2017 14 Iron, total recoverable 1.5 mg/L MAX 1.8 mg/L 2 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 82 146 7/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.108 ug/L 41 147 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 91 148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.105 ug/L 40	141	6/30/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.067	ug/L	222
144 6/30/2017 14 Iron, total recoverable 1.5 mg/L MAX 1.8 mg/L 20 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 820 146 7/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.108 ug/L 410 147 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 91 148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.105 ug/L 40	142	6/30/2017	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.056	ug/L	536
recoverable 145 7/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.081 ug/L 820 146 7/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.108 ug/L 410 147 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 91 148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.105 ug/L 40	143	6/30/2017	11	.betaBHC	0.019	ug/L	MAX	0.0471	ug/L	148
146 7/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.108 ug/L 41 147 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 91 148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.105 ug/L 40	144	6/30/2017	14	•	1.5	mg/L	MAX	1.8	mg/L	20
147 8/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.089 ug/L 91 148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.105 ug/L 40	145	7/31/2017	9		0.0088	ug/L	AVG	0.081	ug/L	820
148 8/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.105 ug/L 40.	146	7/31/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.108	ug/L	419
	147	8/31/2017	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.089	ug/L	911
149 9/30/2017 9 Mercury total [as Hg] 0.0089 \(\text{ug/l}\) AVG 0.046 \(\text{ug/l}\) 42	148	8/31/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.105	ug/L	405
143 3/30/2017 3 Wicitally, total [as rig] 0.0000 ug/L AVG 0.040 ug/L 42.	149	9/30/2017	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.046	ug/L	423

151 10/31/2017 9 Mercury, total [as hg] 0.0088 ug/L AVG 0.066 ug/L 656 152 10/31/2017 9 Mercury, total [as hg] 0.0208 ug/L MAX 0.081 ug/L 288 11/30/2017 9 Chloroform 5.7 ug/L AVG 16.4 ug/L 188 11/30/2017 9 Chloroform 8.3 ug/L MAX 0.081 ug/L 598 11/30/2017 9 Mercury, total [as hg] 0.0208 ug/L MAX 0.093 ug/L 346 155 11/30/2017 9 Mercury, total [as hg] 0.0208 ug/L AVG 0.054 ug/L 514 11/30/2017 12 beta-BHC 0.013 ug/L AVG 0.0516 ug/L 293 158 11/30/2017 12 beta-BHC 0.013 ug/L AVG 0.0516 ug/L 466 12/31/2017 9 Mercury, total [as hg] 0.0208 ug/L AVG 0.0516 ug/L 466 12/31/2017 9 Mercury, total [as hg] 0.0208 ug/L AVG 0.0516 ug/L 466 12/31/2017 11 beta-BHC 0.019 ug/L MAX 0.094 ug/L 352 161 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.094 ug/L 352 162 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.094 ug/L 352 163 1/31/2018 19 Mercury, total [as hg] 0.0208 ug/L AVG 0.068 ug/L 352 165 1/31/2018 12 alpha-BHC 0.0091 ug/L AVG 0.084 ug/L 855 1/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.084 ug/L 352 165 1/31/2018 12 alpha-BHC 0.0036 ug/L AVG 0.0041 ug/L 336 166 1/31/2018 12 beta-BHC 0.0036 ug/L AVG 0.0141 ug/L 336 167 1/31/2018 19 Mercury, total [as hg] 0.0208 ug/L AVG 0.0141 ug/L 336 167 1/31/2018 19 Mercury, total [as hg] 0.0208 ug/L AVG 0.0141 ug/L 336 173 3/31/2018 19 Mercury, total [as hg] 0.0208 ug/L AVG 0.0141 ug/L 336 173 3/31/2018 19 Mercury, total [as hg] 0.0208 ug/L AVG 0.006 ug/L 366 173 3/31/2018 19 Mercury, total [as hg] 0.0208 ug/L AVG 0.0206 ug/L 373 173 3/31/2018 11 beta-BHC 0.0030 ug/L AVG 0.0060 ug/L 373 174 3/31/2018 11 beta-BHC 0.0030 ug/L AVG 0.0060										
152 10/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.081 ug/L 288 11/30/2017 9 Chloroform 5.7 ug/L AVG 16.4 ug/L 188 11/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 16.4 ug/L 99 155 11/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.054 ug/L 514 157 11/30/2017 12 beta-BHC 0.0031 ug/L AVG 0.0516 ug/L 299 158 11/30/2017 12 beta-BHC 0.0031 ug/L AVG 0.0516 ug/L 466 12/31/2017 12 beta-BHC 0.0031 ug/L AVG 0.0516 ug/L 466 12/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0566 ug/L 466 12/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.068 ug/L 467 160 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.0196 ug/L 351 161 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.094 ug/L 351 162 12/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.084 ug/L 351 163 1/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.084 ug/L 351 165 1/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0094 ug/L 531 165 1/31/2018 12 alpha-BHC 0.0091 ug/L AVG 0.0092 ug/L 531 166 1/31/2018 12 alpha-BHC 0.0031 ug/L AVG 0.0092 ug/L 361 167 1/31/2018 12 alpha-BHC 0.0031 ug/L AVG 0.0002 ug/L 361 169 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 361 173 173 3/31/2018 12 alpha-BHC 0.0030 ug/L AVG 0.1002 ug/L 361 173 3/31/2018 19 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 371 3/31/2018 19 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 371 3/31/2018 11 alpha-BHC 0.0030 ug/L AVG 0.1002 ug/L 371 3/31/2018 11 alpha-BHC 0.0030 ug/L AVG 0.1002 ug/L 371 3/31/2018 12 alpha-BHC 0.0030 ug/L AVG 0.0686 ug/L 371 3/31/2018 12 alpha-BHC 0.0030 ug/L AVG 0.0663 ug/L 371 3/31/201	150	9/30/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.05	ug/L	140
153 11/30/2017 9 Chloroform 5.7 ug/L AVG 16.4 ug/L 188 11/30/2017 9 Chloroform 8.3 ug/L MAX 16.4 ug/L 99 11/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.093 ug/L 51 11/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.054 ug/L 51 11/30/2017 12 .betaBHC 0.013 ug/L AVG 0.0516 ug/L 29 158 11/30/2017 12 .betaBHC 0.0091 ug/L AVG 0.0516 ug/L 46 159 12/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.0516 ug/L 46 16 12/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.068 ug/L 35 16 12/31/2017 11 .betaBHC 0.019 ug/L MAX 0.094 ug/L 35 16 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.0196 ug/L 35 16 12/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.084 ug/L 85 16 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.084 ug/L 85 16 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.084 ug/L 53 16 1/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0024 ug/L 53 16 1/31/2018 12 .betaBHC 0.0021 ug/L AVG 0.0024 ug/L 55 1/31/2018 12 .betaBHC 0.0031 ug/L AVG 0.0041 ug/L 55 1/31/2018 12 .betaBHC 0.0031 ug/L AVG 0.0024 ug/L 55 1/31/2018 13 .betaBHC 0.0031 ug/L AVG 0.0020 ug/L 10 17 17 17 17 17 17 18 18	151	10/31/2017	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.066	ug/L	650
11/30/2017 9 Chloroform 8.3 g/L MAX 16.4 ug/L 96/155 11/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.093 ug/L 34/155 11/30/2017 12 .betaBHC 0.013 ug/L MAX 0.0516 ug/L 46/5 11/30/2017 12 .betaBHC 0.0091 ug/L AVG 0.0516 ug/L 46/5 11/30/2017 12 .betaBHC 0.0091 ug/L AVG 0.0516 ug/L 46/5 12/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0516 ug/L 46/5 12/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.094 ug/L 35/5 16/0 12/31/2017 11 .betaBHC 0.019 ug/L MAX 0.096 ug/L 35/5 16/2 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.0196 ug/L 18/6 16/2 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.0196 ug/L 18/6 16/2 12/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.0196 ug/L 53/6 16/4 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.132 ug/L 53/6 16/5 1/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0049 ug/L 55/6 1/31/2018 12 .betaBHC 0.0026 ug/L AVG 0.0029 ug/L 12/6 1/31/2018 12 .betaBHC 0.0031 ug/L AVG 0.0141 ug/L 55/6 1/31/2018 12 .betaBHC 0.013 ug/L AVG 0.1041 ug/L 55/6 1/31/2018 12 .betaBHC 0.013 ug/L AVG 0.1002 ug/L 10/3 1/3	152	10/31/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.081	ug/L	289
155 11/30/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.093 ug/L 342 156 11/30/2017 12 .betaBHC 0.0031 ug/L AVG 0.0516 ug/L 295 11/30/2017 12 .betaBHC 0.0031 ug/L AVG 0.0516 ug/L 295 11/30/2017 12 .betaBHC 0.0091 ug/L AVG 0.0516 ug/L 295 11/30/2017 12 .betaBHC 0.0091 ug/L AVG 0.0516 ug/L 295 11/30/2017 13 .betaBHC 0.0098 ug/L AVG 0.068 ug/L 675 160 12/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.068 ug/L 355 161 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.0196 ug/L 355 161 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.0196 ug/L 855 164 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.084 ug/L 855 164 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.084 ug/L 533 165 1/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0029 ug/L 535 1/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.0029 ug/L 555 1/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.0141 ug/L 556 1/31/2018 12 .betaBHC 0.0013 ug/L AVG 0.0141 ug/L 556 1/31/2018 12 .betaBHC 0.013 ug/L AVG 0.0141 ug/L 566 1/31/2018 12 .betaBHC 0.013 ug/L AVG 0.0029 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.0020 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.0020 ug/L 1034 171 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 877 173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 877 173 3/31/2018 13 .alphaBHC 0.0019 ug/L AVG 0.086 ug/L 377 174 3/31/2018 11 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 154 1	153	11/30/2017	9	Chloroform	5.7	ug/L	AVG	16.4	ug/L	188
156 11/30/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.054 ug/L 29: 157 11/30/2017 12 beta-BHC 0.013 ug/L MAX 0.0516 ug/L 29: 158 11/30/2017 12 beta-BHC 0.0091 ug/L AVG 0.0516 ug/L 46: 159 12/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L MAX 0.056 ug/L 46: 159 12/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.094 ug/L 35: 161 12/31/2017 11 beta-BHC 0.019 ug/L MAX 0.0196 ug/L 35: 161 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.1096 ug/L 35: 162 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.18 mg/L 20: 163 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.132 ug/L 53: 165 1/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0084 ug/L 53: 165 1/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0029 ug/L 53: 166 1/31/2018 12 beta-BHC 0.0091 ug/L AVG 0.0029 ug/L 53: 166 1/31/2018 12 beta-BHC 0.0014 ug/L 54: 168 2/28/2018 9 Chloroform 5.7 ug/L AVG 0.0141 ug/L 53: 168 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.0020 ug/L 103: 170 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 103: 171 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 38: 171 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 37: 174 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 37: 174 3/31/2018 11 alpha-BHC 0.0026 ug/L MAX 0.0427 ug/L 154: 175 3/31/2018 11 alpha-BHC 0.0026 ug/L MAX 0.0427 ug/L 154: 176 3/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0857 ug/L 154: 176 3/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0857 ug/L 154: 176 3/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0957 ug/L 156: 176 3/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0463 ug/L 136: 186 4/30/2018 12 alpha-BHC 0.	154	11/30/2017	9	Chloroform	8.3	ug/L	MAX	16.4	ug/L	98
157 11/30/2017 12 .betaBHC	155	11/30/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.093	ug/L	347
158 11/30/2017 12 .beta-BHC 0.0091 ug/L AVG 0.0515 ug/L 466 12/31/2017 9 Mercury, total [as Hg] 0.0028 ug/L MAX 0.094 ug/L 352 161 12/31/2017 11 .beta-BHC 0.019 ug/L MAX 0.094 ug/L 352 162 12/31/2017 11 .beta-BHC 0.019 ug/L MAX 0.0196 ug/L 352 162 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.0196 ug/L 352 163 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.084 ug/L 533 165 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.084 ug/L 533 165 1/31/2018 12 .alpha-BHC 0.0026 ug/L AVG 0.0029 ug/L 533 165 1/31/2018 12 .beta-BHC 0.0026 ug/L AVG 0.0141 ug/L 533 165 1/31/2018 12 .beta-BHC 0.0091 ug/L AVG 0.0141 ug/L 534 168 2/28/2018 9 Chloroform 5.7 ug/L AVG 0.1002 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.1002 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.1002 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 133 171 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 133	156	11/30/2017	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.054	ug/L	514
159 12/31/2017 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.068 ug/L 352 160 12/31/2017 11 beta-BHC 0.019 ug/L MAX 0.094 ug/L 352 161 12/31/2017 11 beta-BHC 0.019 ug/L MAX 0.0196 ug/L 352 162 12/31/2017 14 Iron, total 1.5 mg/L MAX 0.0196 ug/L 352 163 1/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.084 ug/L 853 164 1/31/2018 9 Mercury, total [as Hg] 0.0028 ug/L MAX 0.132 ug/L 533 165 1/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0029 ug/L 132 166 1/31/2018 12 beta-BHC 0.0091 ug/L AVG 0.00141 ug/L 553 167 1/31/2018 12 beta-BHC 0.0011 ug/L AVG 0.0141 ug/L 553 168 2/28/2018 9 Chloroform 5.7 ug/L AVG 0.1002 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 382 171 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 382 171 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 372 173 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 174 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 373 174 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 373 174 3/31/2018 11 alpha-BHC 0.0026 ug/L MAX 0.098 ug/L 174 3/31/2018 11 alpha-BHC 0.0026 ug/L MAX 0.0427 ug/L 154 175 3/31/2018 12 alpha-BHC 0.0026 ug/L MAX 0.0857 ug/L 177 177 3/31/2018 12 alpha-BHC 0.0026 ug/L MAX 0.0857 ug/L 131 178 3/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0857 ug/L 131 182 4/30/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0857 ug/L 132 185 4/30/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0463 ug/L 180 181 3/31/2018 12 alpha-BHC 0.0026 ug/L A	157	11/30/2017	12	.betaBHC	0.013	ug/L	MAX	0.0516	ug/L	297
160 12/31/2017 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.094 ug/L 352 161 12/31/2017 11 .betaBHC 0.019 ug/L MAX 0.0196 ug/L 362 12/31/2017 14 Iron, total 1.5 mg/L MAX 1.8 mg/L 20 162 12/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.084 ug/L 855 164 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.084 ug/L 533 165 1/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0029 ug/L 12 166 1/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.0141 ug/L 55 167 1/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.0141 ug/L 55 168 2/28/2018 9 Chloroform 5.7 ug/L AVG 0.1002 ug/L 103 170 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 103 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.1002 ug/L 103 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.1002 ug/L 133 171 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 172 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 877 173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.098 ug/L 377 174 3/31/2018 11 .alphaBHC 0.0026 ug/L MAX 0.098 ug/L 174 3/31/2018 11 .betaBHC 0.0026 ug/L MAX 0.052 ug/L 174 175 3/31/2018 11 .betaBHC 0.0026 ug/L MAX 0.0857 ug/L 174 175 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 174 175 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 176 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 178 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 1995 180 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 1995 180 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0463 ug/L 180 180 4/30/2018 12 .alphaBHC 0.0026 ug/L AVG 0.04	158	11/30/2017	12	.betaBHC	0.0091	ug/L	AVG	0.0516	ug/L	467
161 12/31/2017 11 betaBHC 0.019 ug/L MAX 0.0196 ug/L 3.	159	12/31/2017	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.068	ug/L	673
162 12/31/2017 14 Iron, total recoverable 1.5 mg/L MAX 1.8 mg/L 20 163 1/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.084 ug/L 855 1/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.0029 ug/L 12 166 1/31/2018 12 beta-BHC 0.0091 ug/L AVG 0.0029 ug/L 12 167 1/31/2018 12 beta-BHC 0.0091 ug/L AVG 0.0029 ug/L 12 168 1/31/2018 12 beta-BHC 0.0091 ug/L AVG 0.0029 ug/L 12 166 1/31/2018 12 beta-BHC 0.0091 ug/L AVG 0.0141 ug/L 55 1/31/2018 12 beta-BHC 0.013 ug/L AVG 0.0141 ug/L 56 1/31/2018 12 beta-BHC 0.013 ug/L AVG 0.0141 ug/L 56 1/31/2018 9 Chloroform 5.7 ug/L AVG 0.1002 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 36 170 3/31/2018 9 Chloroform 5.7 ug/L AVG 6.4 ug/L 12 172 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 87 173 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L MAX 0.098 ug/L 87 174 3/31/2018 11 alpha-BHC 0.0026 ug/L MAX 0.098 ug/L 174 175 3/31/2018 11 beta-BHC 0.0026 ug/L MAX 0.052 ug/L 174 176 3/31/2018 11 beta-BHC 0.0053 ug/L MAX 0.0857 ug/L 151 178 3/31/2018 12 alpha-BHC 0.0053 ug/L MAX 0.0857 ug/L 151 178 3/31/2018 12 alpha-BHC 0.0026 ug/L AVG 0.191 ug/L 199 180 3/31/2018 12 beta-BHC 0.0019 ug/L MAX 0.191 ug/L 199 180 3/31/2018 12 beta-BHC 0.0026 ug/L MAX 0.191 ug/L 199 180 3/31/2018 9 Mercury, total [as Hg] 0.0028 ug/L MAX 0.191 ug/L 136 181 3/31/2018 9 Mercury, total [as Hg] 0.0028 ug/L MAX 0.191 ug/L 136 182 4/30/2018 9 Mercury, total [as Hg] 0.0028 ug/L MAX 0.191 ug/L 136 183 4/30/2018 9 Mercury, total [as Hg] 0.0028 ug/L AVG 0.102 ug/L 105 184 4/30/2018 9 Mercury, t	160	12/31/2017	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.094	ug/L	352
163	161	12/31/2017	11	.betaBHC	0.019	ug/L	MAX	0.0196	ug/L	3
164 1/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.132 ug/L 533 165 1/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0029 ug/L 12 .alphaBHC 0.0091 ug/L AVG 0.00141 ug/L 533 .alphaBHC 0.0091 ug/L AVG 0.0141 ug/L 534 .alphaBHC 0.0013 ug/L MAX 0.0141 ug/L 545 .alphaBHC 0.0013 ug/L AVG 0.0141 ug/L 546 .alphaBHC 0.0013 ug/L AVG 0.0141 ug/L 546 .alphaBHC 0.0013 ug/L AVG 0.0020 ug/L .alphaBHC 0.0028 ug/L AVG 0.1002 ug/L .alphaBHC 0.0028 ug/L AVG 0.1002 ug/L .alphaBHC 0.0026 ug/L .alphaBHC 0.0026 ug/L .alphaBHC 0.0026	162	12/31/2017	14		1.5	mg/L	MAX	1.8	mg/L	20
165 1/31/2018 12 .alpha-BHC 0.0026 ug/L AVG 0.0029 ug/L 12 166 1/31/2018 12 .beta-BHC 0.0091 ug/L AVG 0.0141 ug/L 55 167 1/31/2018 12 .beta-BHC 0.013 ug/L AVG 0.0141 ug/L 28 168 2/28/2018 9 Chloroform 5.7 ug/L AVG 7.3 ug/L 103 170 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 38 171 3/31/2018 9 Chloroform 5.7 ug/L AVG 6.4 ug/L 32 172 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 6.4 ug/L 32 172 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 37 174 3/31/	163	1/31/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.084	ug/L	855
166 1/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.0141 ug/L 55 167 1/31/2018 12 .betaBHC 0.013 ug/L MAX 0.0141 ug/L 88 168 2/28/2018 9 Chloroform 5.7 ug/L AVG 7.3 ug/L 103 169 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.1002 ug/L 382 171 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.4 ug/L 873 173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 873 174 3/31/2018 11 .alphaBHC 0.0026 ug/L MAX 0.0427 ug/L 154 <td< td=""><td>164</td><td>1/31/2018</td><td>9</td><td>Mercury, total [as Hg]</td><td>0.0208</td><td>ug/L</td><td>MAX</td><td>0.132</td><td>ug/L</td><td>535</td></td<>	164	1/31/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.132	ug/L	535
167 1/31/2018 12 .betaBHC 0.013 ug/L MAX 0.0141 ug/L 8 168 2/28/2018 9 Chloroform 5.7 ug/L AVG 7.3 ug/L 22 169 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 1033 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.1002 ug/L 382 171 3/31/2018 9 Chloroform 5.7 ug/L AVG 6.4 ug/L 12 172 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 873 173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 873 174 3/31/2018 11 .betaBHC 0.0026 ug/L MAX 0.0427 ug/L 154 175 <td>165</td> <td>1/31/2018</td> <td>12</td> <td>.alphaBHC</td> <td>0.0026</td> <td>ug/L</td> <td>AVG</td> <td>0.0029</td> <td>ug/L</td> <td>12</td>	165	1/31/2018	12	.alphaBHC	0.0026	ug/L	AVG	0.0029	ug/L	12
168 2/28/2018 9 Chloroform 5.7 ug/L AVG 7.3 ug/L 228/2018 169 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 103 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.1002 ug/L 382 171 3/31/2018 9 Chloroform 5.7 ug/L AVG 6.4 ug/L 12 172 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 877 173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.098 ug/L 154 174 3/31/2018 11 .betaBHC 0.0026 ug/L MAX 0.0427 ug/L 174 176 3/31/2018 11 Chloride [as Cl] 230 mg/L MAX 0.0857 ug/L 174 178	166	1/31/2018	12	.betaBHC	0.0091	ug/L	AVG	0.0141	ug/L	55
169 2/28/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.1002 ug/L 103 170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.1002 ug/L 383 171 3/31/2018 9 Chloroform 5.7 ug/L AVG 6.4 ug/L 12 172 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 877 173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.098 ug/L 372 174 3/31/2018 11 .alphaBHC 0.0026 ug/L MAX 0.0427 ug/L 154 175 3/31/2018 11 Chloride [as Cl] 230 mg/L MAX 0.052 ug/L 174 176 3/31/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0857 ug/L 151	167	1/31/2018	12	.betaBHC	0.013	ug/L	MAX	0.0141	ug/L	8
170 2/28/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.1002 ug/L 382 171 3/31/2018 9 Chloroform 5.7 ug/L AVG 6.4 ug/L 12 172 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.086 ug/L 87. 173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.098 ug/L 37. 174 3/31/2018 11 .alphaBHC 0.0026 ug/L MAX 0.0427 ug/L 154. 175 3/31/2018 11 .betaBHC 0.019 ug/L MAX 0.052 ug/L 174. 176 3/31/2018 11 .betaBHC 0.0053 ug/L MAX 0.555 mg/L 151. 177 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 199. 180 </td <td>168</td> <td>2/28/2018</td> <td>9</td> <td>Chloroform</td> <td>5.7</td> <td>ug/L</td> <td>AVG</td> <td>7.3</td> <td>ug/L</td> <td>28</td>	168	2/28/2018	9	Chloroform	5.7	ug/L	AVG	7.3	ug/L	28
171 3/31/2018 9 Chloroform 5.7 ug/L AVG 6.4 ug/L 12 172 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 87.7 173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.098 ug/L 37.7 174 3/31/2018 11 .alphaBHC 0.0026 ug/L MAX 0.0427 ug/L 154.2 175 3/31/2018 11 .betaBHC 0.019 ug/L MAX 0.052 ug/L 17.2 176 3/31/2018 11 .chloride [as Cl] 230 mg/L MAX 0.052 ug/L 17.2 177 3/31/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0857 ug/L 151.7 178 3/31/2018 12 .betaBHC 0.0026 ug/L AVG 0.0857 ug/L 199.2 180 <td>169</td> <td>2/28/2018</td> <td>9</td> <td>Mercury, total [as Hg]</td> <td>0.0088</td> <td>ug/L</td> <td>AVG</td> <td>0.1002</td> <td>ug/L</td> <td>1039</td>	169	2/28/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.1002	ug/L	1039
172 3/31/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.086 ug/L 877 173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.098 ug/L 377 174 3/31/2018 11 .alphaBHC 0.0026 ug/L MAX 0.0427 ug/L 1542 175 3/31/2018 11 .betaBHC 0.019 ug/L MAX 0.052 ug/L 177 176 3/31/2018 11 .chloride [as Cl] 230 mg/L MAX 255 mg/L 12 177 3/31/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0857 ug/L 1517 178 3/31/2018 12 .betaBHC 0.0026 ug/L AVG 0.0857 ug/L 1999 180 3/31/2018 12 .betaBHC 0.0013 ug/L MAX 0.191 ug/L 1369 181	170	2/28/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.1002	ug/L	382
173 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.098 ug/L 373 174 3/31/2018 11 .alphaBHC 0.0026 ug/L MAX 0.0427 ug/L 1542 175 3/31/2018 11 .betaBHC 0.019 ug/L MAX 0.052 ug/L 174 176 3/31/2018 11 Chloride [as Cl] 230 mg/L MAX 0.0857 ug/L 1517 177 3/31/2018 12 .alphaBHC 0.0053 ug/L AVG 0.0857 ug/L 1517 178 3/31/2018 12 .betaBHC 0.0026 ug/L AVG 0.0857 ug/L 1995 180 3/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.191 ug/L 1995 181 3/31/2018 12 .betaBHC 0.013 ug/L MAX 0.191 ug/L 1366 181	171	3/31/2018	9	Chloroform	5.7	ug/L	AVG	6.4	ug/L	12
174 3/31/2018 11 .alphaBHC 0.0026 ug/L MAX 0.0427 ug/L 1542 175 3/31/2018 11 .betaBHC 0.019 ug/L MAX 0.052 ug/L 174 176 3/31/2018 11 Chloride [as Cl] 230 mg/L MAX 255 mg/L 12 177 3/31/2018 12 .alphaBHC 0.0053 ug/L AVG 0.0857 ug/L 1517 178 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 3196 179 3/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.191 ug/L 1995 180 3/31/2018 12 .betaBHC 0.0013 ug/L MAX 0.191 ug/L 1369 181 3/31/2018 23 Iron, total recoverable 1.5 mg/L MAX 1.9 mg/L 1804 182	172	3/31/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.086	ug/L	877
175 3/31/2018 11 .betaBHC 0.019 ug/L MAX 0.052 ug/L 174 176 3/31/2018 11 Chloride [as Cl] 230 mg/L MAX 255 mg/L 12 177 3/31/2018 12 .alphaBHC 0.0053 ug/L AVG 0.0857 ug/L 151 178 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 3196 179 3/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.191 ug/L 1999 180 3/31/2018 12 .betaBHC 0.013 ug/L MAX 0.191 ug/L 1366 181 3/31/2018 12 .betaBHC 0.013 ug/L MAX 0.191 ug/L 1366 181 3/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.396 ug/L 1804 182 4	173	3/31/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.098	ug/L	371
176 3/31/2018 11 Chloride [as Cl] 230 mg/L MAX 255 mg/L 12 177 3/31/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0857 ug/L 1517 178 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 3196 179 3/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.191 ug/L 1995 180 3/31/2018 12 .betaBHC 0.013 ug/L MAX 0.191 ug/L 1369 181 3/31/2018 12 .betaBHC 0.013 ug/L MAX 0.191 ug/L 1369 181 3/31/2018 23 Iron, total recoverable 1.5 mg/L MAX 1.9 mg/L 1369 182 4/30/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.102 ug/L 1804 183	174	3/31/2018	11	.alphaBHC	0.0026	ug/L	MAX	0.0427	ug/L	1542
177 3/31/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0857 ug/L 1517 178 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 3196 179 3/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.191 ug/L 1995 180 3/31/2018 12 .betaBHC 0.013 ug/L MAX 0.191 ug/L 1366 181 3/31/2018 23 Iron, total recoverable 1.5 mg/L MAX 1.9 mg/L 27 182 4/30/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.396 ug/L 1804 183 4/30/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.102 ug/L 1059 184 4/30/2018 9 Tetrachloroethylene 1.05 ug/L AVG 0.12 ug/L 1683	175	3/31/2018	11	.betaBHC	0.019	ug/L	MAX	0.052	ug/L	174
178 3/31/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0857 ug/L 3196 179 3/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.191 ug/L 1996 180 3/31/2018 12 .betaBHC 0.013 ug/L MAX 0.191 ug/L 1369 181 3/31/2018 23 Iron, total recoverable 1.5 mg/L MAX 1.9 mg/L 27 182 4/30/2018 9 Mercury, total [as Hg] 0.0208 ug/L AVG 0.102 ug/L 1804 183 4/30/2018 9 Tetrachloroethylene 1.05 ug/L AVG 0.102 ug/L 1050 184 4/30/2018 9 Tetrachloroethylene 1.05 ug/L AVG 1.31 ug/L 250 185 4/30/2018 9 Tetrachloroethylene 0.69 ug/L AVG 0.0463 ug/L 1683	176	3/31/2018	11	Chloride [as Cl]	230	mg/L	MAX	255	mg/L	11
179 3/31/2018 12 .betaBHC 0.0091 ug/L AVG 0.191 ug/L 1995 180 3/31/2018 12 .betaBHC 0.013 ug/L MAX 0.191 ug/L 1365 181 3/31/2018 23 Iron, total recoverable 1.5 mg/L MAX 1.9 mg/L 27 182 4/30/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.396 ug/L 1804 183 4/30/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.102 ug/L 1059 184 4/30/2018 9 Tetrachloroethylene 1.05 ug/L MAX 1.31 ug/L 25 185 4/30/2018 9 Tetrachloroethylene 0.69 ug/L AVG 1.31 ug/L 96 186 4/30/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0463 ug/L 774 <	177	3/31/2018	12	.alphaBHC	0.0053	ug/L	MAX	0.0857	ug/L	1517
180 3/31/2018 12 .betaBHC 0.013 ug/L MAX 0.191 ug/L 1369 181 3/31/2018 23 Iron, total recoverable 1.5 mg/L MAX 1.9 mg/L 27 182 4/30/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.396 ug/L 1804 183 4/30/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.102 ug/L 1059 184 4/30/2018 9 Tetrachloroethylene 1.05 ug/L MAX 1.31 ug/L 25 185 4/30/2018 9 Tetrachloroethylene 0.69 ug/L AVG 1.31 ug/L 90 186 4/30/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0463 ug/L 774 188 4/30/2018 12 .betaBHC 0.0091 ug/L AVG 0.0552 ug/L 507 <	178	3/31/2018	12	.alphaBHC	0.0026	ug/L	AVG	0.0857	ug/L	3196
181 3/31/2018 23 Iron, total recoverable 1.5 mg/L MAX 1.9 mg/L 27 182 4/30/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.396 ug/L 180/2 183 4/30/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.102 ug/L 105/2 184 4/30/2018 9 Tetrachloroethylene 1.05 ug/L MAX 1.31 ug/L 25/2 185 4/30/2018 9 Tetrachloroethylene 0.69 ug/L AVG 1.31 ug/L 90/2 186 4/30/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0463 ug/L 1682 187 4/30/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0463 ug/L 774 188 4/30/2018 12 .betaBHC 0.0091 ug/L AVG 0.0552 ug/L 507 189 4/30/2018 12 .betaBHC 0.013 ug/L MAX	179	3/31/2018	12	.betaBHC	0.0091	ug/L	AVG	0.191	ug/L	1999
recoverable 182 4/30/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.396 ug/L 1804 183 4/30/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.102 ug/L 1059 184 4/30/2018 9 Tetrachloroethylene 1.05 ug/L MAX 1.31 ug/L 25 185 4/30/2018 9 Tetrachloroethylene 0.69 ug/L AVG 1.31 ug/L 90 186 4/30/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0463 ug/L 1683 187 4/30/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0463 ug/L 774 188 4/30/2018 12 .betaBHC 0.0091 ug/L AVG 0.0552 ug/L 507 189 4/30/2018 12 .betaBHC 0.013 ug/L MAX 0.0552 ug/	180	3/31/2018	12	.betaBHC	0.013	ug/L	MAX	0.191	ug/L	1369
183 4/30/2018 9 Mercury, total [as Hg] 0.0088 ug/L AVG 0.102 ug/L 1059 184 4/30/2018 9 Tetrachloroethylene 1.05 ug/L MAX 1.31 ug/L 25 185 4/30/2018 9 Tetrachloroethylene 0.69 ug/L AVG 1.31 ug/L 90 186 4/30/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0463 ug/L 1682 187 4/30/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0463 ug/L 774 188 4/30/2018 12 .betaBHC 0.0091 ug/L AVG 0.0552 ug/L 507 189 4/30/2018 12 .betaBHC 0.013 ug/L MAX 0.0552 ug/L 325	181	3/31/2018	23	-	1.5	mg/L	MAX	1.9	mg/L	27
184 4/30/2018 9 Tetrachloroethylene 1.05 ug/L MAX 1.31 ug/L 25 185 4/30/2018 9 Tetrachloroethylene 0.69 ug/L AVG 1.31 ug/L 90 186 4/30/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0463 ug/L 1683 187 4/30/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0463 ug/L 774 188 4/30/2018 12 .betaBHC 0.0091 ug/L AVG 0.0552 ug/L 507 189 4/30/2018 12 .betaBHC 0.013 ug/L MAX 0.0552 ug/L 325	182	4/30/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.396	ug/L	1804
185 4/30/2018 9 Tetrachloroethylene 0.69 ug/L AVG 1.31 ug/L 90 186 4/30/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0463 ug/L 1682 187 4/30/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0463 ug/L 774 188 4/30/2018 12 .betaBHC 0.0091 ug/L AVG 0.0552 ug/L 507 189 4/30/2018 12 .betaBHC 0.013 ug/L MAX 0.0552 ug/L 325	183	4/30/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.102	ug/L	1059
186 4/30/2018 12 .alphaBHC 0.0026 ug/L AVG 0.0463 ug/L 1683 187 4/30/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0463 ug/L 774 188 4/30/2018 12 .betaBHC 0.0091 ug/L AVG 0.0552 ug/L 507 189 4/30/2018 12 .betaBHC 0.013 ug/L MAX 0.0552 ug/L 325	184	4/30/2018	9	Tetrachloroethylene	1.05	ug/L	MAX	1.31	ug/L	25
187 4/30/2018 12 .alphaBHC 0.0053 ug/L MAX 0.0463 ug/L 774 188 4/30/2018 12 .betaBHC 0.0091 ug/L AVG 0.0552 ug/L 507 189 4/30/2018 12 .betaBHC 0.013 ug/L MAX 0.0552 ug/L 325	185	4/30/2018	9	Tetrachloroethylene	0.69	ug/L	AVG	1.31	ug/L	90
188 4/30/2018 12 .betaBHC 0.0091 ug/L AVG 0.0552 ug/L 507 189 4/30/2018 12 .betaBHC 0.013 ug/L MAX 0.0552 ug/L 325	186	4/30/2018	12	.alphaBHC	0.0026	ug/L	AVG	0.0463	ug/L	1681
189 4/30/2018 12 .betaBHC 0.013 ug/L MAX 0.0552 ug/L 325	187	4/30/2018	12	.alphaBHC	0.0053	ug/L	MAX	0.0463	ug/L	774
	188	4/30/2018	12	.betaBHC	0.0091	ug/L	AVG	0.0552	ug/L	507
190 5/31/2018 9 Mercury, total [as Hg] 0.0208 ug/L MAX 0.065 ug/L 213	189	4/30/2018	12	.betaBHC	0.013	ug/L	MAX	0.0552	ug/L	325
	190	5/31/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.065	ug/L	213

191	5/31/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.045	ug/L	411
192	5/31/2018	9	Tetrachloroethylene	1.05	ug/L	MAX	1.12	ug/L	7
193	5/31/2018	12	.alphaBHC	0.0026	ug/L	AVG	0.00514	ug/L	98
194	5/31/2018	12	.betaBHC	0.0091	ug/L	AVG	0.011	ug/L	21
195	6/30/2018	4	Copper, total recoverable	0.0204	mg/L	MAX	0.023	mg/L	13
196	6/30/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.045	ug/L	411
197	6/30/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.06	ug/L	188
198	6/30/2018	11	.alphaBHC	0.0026	ug/L	MAX	0.0049	ug/L	88
199	6/30/2018	11	.betaBHC	0.019	ug/L	MAX	0.0203	ug/L	7
200	6/30/2018	12	.alphaBHC	0.0053	ug/L	MAX	0.00809	ug/L	53
201	6/30/2018	12	.alphaBHC	0.0026	ug/L	AVG	0.00809	ug/L	211
202	6/30/2018	12	.betaBHC	0.013	ug/L	MAX	0.0396	ug/L	205
203	6/30/2018	12	.betaBHC	0.0091	ug/L	AVG	0.0396	ug/L	335
204	6/30/2018	14	Iron, total recoverable	1.5	mg/L	MAX	3.3	mg/L	120
205	6/30/2018	23	Iron, total recoverable	1.5	mg/L	MAX	1.7	mg/L	13
206	7/31/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.057	ug/L	174
207	7/31/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.044	ug/L	400
208	7/31/2018	12	.betaBHC	0.013	ug/L	MAX	0.0197	ug/L	52
209	7/31/2018	12	.betaBHC	0.0091	ug/L	AVG	0.0197	ug/L	116
210	8/31/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.064	ug/L	627
211	8/31/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.091	ug/L	338
212	8/31/2018	12	.alphaBHC	0.0026	ug/L	AVG	0.0045	ug/L	73
213	8/31/2018	12	.betaBHC	0.0091	ug/L	AVG	0.0251	ug/L	176
214	8/31/2018	12	.betaBHC	0.013	ug/L	MAX	0.0251	ug/L	93
215	9/30/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.049	ug/L	457
216	9/30/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.083	ug/L	299
217	9/30/2018	11	.betaBHC	0.019	ug/L	MAX	0.021	ug/L	11
218	9/30/2018	14	Iron, total recoverable	1.5	mg/L	MAX	5.2	mg/L	247
219	10/31/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.064	ug/L	208
220	10/31/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.048	ug/L	445
221	10/31/2018	9	Tetrachloroethylene	0.69	ug/L	AVG	1.23	ug/L	78
222	10/31/2018	9	Tetrachloroethylene	1.05	ug/L	MAX	1.23	ug/L	17
223	11/30/2018	9	Chloroform	5.7	ug/L	AVG	8.37	ug/L	47
224	11/30/2018	9	Chloroform	8.3	ug/L	MAX	8.37	ug/L	1
225	11/30/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.059	ug/L	184
226	11/30/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.051	ug/L	480
227	11/30/2018	111	Flow, in conduit or thru treatment plant	0.024	MGD	MAX	0.032	MGD	33
228	12/31/2018	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.092	ug/L	342
229	12/31/2018	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.054	ug/L	514

230	1/31/2019	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.068	ug/L	227
231	1/31/2019	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.142	ug/L	1514
232	1/31/2019	9	Chloride	2645	mg/l	MAX	3007	mg/l	14
233	2/28/2019	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.501	ug/L	2309
234	2/28/2019	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.116	ug/L	1218
235	2/28/2019	12	.alphaBHC	0.0053	ug/L	MAX	0.012	ug/L	126
236	2/28/2019	12	.alphaBHC	0.0026	ug/L	AVG	0.012	ug/L	362
237	2/28/2019	12	.betaBHC	0.013	ug/L	MAX	0.0532	ug/L	309
238	2/28/2019	12	.betaBHC	0.0091	ug/L	AVG	0.0532	ug/L	485
239	2/28/2019	111	Flow, in conduit or	0.024	MGD	MAX	0.0265	MGD	
			thru treatment plant						10
240	3/31/2019	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.129	ug/L	520
241	3/31/2019	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.087	ug/L	889
242	3/31/2019	12	.alphaBHC	0.0026	ug/L	AVG	0.0040	ug/L	54
243	3/31/2019	12	.betaBHC	0.013	ug/L	MAX	0.055	ug/L	323
244	3/31/2019	12	.betaBHC	0.0091	ug/L	AVG	0.055	ug/L	504
245	4/30/2019	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.148	ug/L	612
246	4/30/2019	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.096	ug/L	991
247	5/31/2019	9	Mercury, total [as Hg]	0.0208	ug/L	MAX	0.123	ug/L	491
248	5/31/2019	9	Mercury, total [as Hg]	0.0088	ug/L	AVG	0.078	ug/L	786
249	5/31/2019	12	.betaBHC	0.0091	ug/L	AVG	0.013	ug/L	43