



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 180.1 - Turbidity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Turbidity NTU
200564456		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	0.42
200689061		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.40
200810953		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.40
200935944		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<0.40
201066430		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<0.40
201196433		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<0.40

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 200.7 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
200564455		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<0.100	12.8	<0.0300	3.74	<0.0100	<0.200	2.02	16.6	<5.00	<0.0300	47.3
200689060		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.100	10.1	<0.0300	3.33	<0.0100	<0.200	2.10	16.7	<5.00	<0.0300	38.9
200810952		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.100	13.7	<0.0300	3.87	<0.0100	<0.200	2.16	17.1	<5.00	<0.0300	50.0
200935943		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<0.100	12.9	<0.0300	3.84	<0.0100	<0.200	2.68	18.4	<5.00	<0.0300	48.1
201066429		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<0.100	14.2	<0.0300	4.11	<0.0100	<0.200	2.20	17.9	<5.00	<0.0300	52.4
201196432		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<0.100	11.1	<0.0300	3.55	<0.0100	<0.200	2.34	18.6	<5.00	<0.0300	42.3

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 200.8 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
200564455		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0427	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200689060		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0452	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200810952		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0425	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200935943		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0500	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201066429		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0430	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201196432		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0409	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00



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Analysis: EPA 200.8 - Metals

									Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
200564455	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.08	<2.50	0.0635	<0.30	<0.50	<1.00	
200689060	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.47	<2.50	0.0619	<0.30	<0.50	<1.00	
200810952	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	4.99	<2.50	0.0615	<0.30	<0.50	<1.00	
200935943	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.39	<2.50	0.0733	<0.30	<0.50	<1.00	
201066429	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.22	<2.50	0.0628	<0.30	<0.50	<1.00	
201196432	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.22	<2.50	0.0621	<0.30	<0.50	<1.00	



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Analysis: EPA 200.7 - Metals

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 200.8 - Metals

								Vanadium ug/L	Zinc mg/L
200564455	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<1.00	<0.0200
200689060	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200810952	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200935943	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<1.00	<0.0200
201066429	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201196432	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.0200



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Analysis: EPA 218.7 - Hexachrome

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Hexavalent Chromium ug/L
200564457		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	0.13
200689062		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.12
200810954		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	0.15
200935945		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<0.10
201066431		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<0.10
201196434		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<0.10

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 300.0 - Inorganic Anions

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200516273		06/01/2021	1230	12 + 0	1503	RAW_HOP	PROD	M	29.8	<0.200	3.23	<0.01	15.3
200537231		07/01/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	29.2	<0.200	3.38	<0.01	15.3
200564465		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	M	29.2	<0.200	3.17	<0.01	15.1
200586296		09/01/2021	0915	1 + 0	1503	RAW_HOP	PROD	M	30.2	<0.200	3.12	<0.01	15.1
200609891		10/07/2021	0945	1 + 0	1503	RAW_HOP	PROD	M	30.8	<0.200	3.30	<0.01	15.6
200628385		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	M	31.4	<0.200	3.52	<0.01	15.0
200645513		12/01/2021	0900	1 + 0	1503	RAW_HOP	PROD	M	31.0	<0.200	3.48	<0.01	14.2
200667667		01/04/2022	1000	1 + 0	1503	RAW_HOP	PROD	M	30.4	<0.200	3.26	<0.01	13.5
200689070		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	29.4	<0.200	3.19	<0.01	12.9
200707410		03/01/2022	0910	1 + 0	1503	RAW_HOP	PROD	M	29.1	<0.200	3.27	<0.01	12.6
200743658		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	30.3	<0.200	3.91	<0.01	13.3
200764285		06/01/2022	0900	0 + 45	2755	RAW_HOP	PROD	M	30.9	<0.200	3.46	<0.01	15.5
200790012		07/05/2022	0915	9 + 0	1503	RAW_HOP	PROD	M	28.6	<0.200	3.36	<0.01	15.2
200810961		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	28.8	<0.200	3.22	<0.01	15.6
200832782		09/01/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	29.7	<0.200	3.15	<0.01	15.7
200858140		10/06/2022	0900	2 + 0	1503	RAW_HOP	PROD	M	32.4	<0.200	3.37	<0.01	15.6
200877302		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	33.5	<0.200	3.36	<0.01	15.2
200895581		12/01/2022	0930	0 + 45	2847	RAW_HOP	PROD	M	32.4	<0.200	3.28	<0.01	14.4
200919958		01/03/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	32.6	<0.200	3.28	<0.01	14.1
200953302		03/01/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	29.7	<0.200	3.90	<0.01	13.0
200976037		04/06/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	31.1	<0.200	3.05	<0.01	13.9
200996368		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	M	33.3	<0.200	3.43	<0.01	14.2
201019083		06/01/2023	1630	17 + 0	2232	RAW_HOP	PROD	M	31.9	<0.200	3.41	<0.01	14.7
201044129		07/05/2023	1645	15 + 0	2232	RAW_HOP	PROD	M	31.0	<0.200	3.70	<0.01	15.1
201066437		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	M	30.3	<0.200	3.66	<0.01	15.3



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								Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
201093529	09/10/2023	1610	16 + 0	2232	RAW_HOP	PROD	M	32.9	<0.200	3.48	<0.01	15.0
201116424	10/04/2023	1745	0 + 30	2874	RAW_HOP	PROD	M	31.9	<0.200	3.49	<0.01	14.8
201136745	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	M	31.2	<0.200	3.40	<0.01	14.7
201160799	12/19/2023	1530	1 + 0	2897	RAW_HOP	PROD	M	30.2	<0.200	3.28	<0.01	13.1
201179386	01/04/2024	1910	0 + 45	2232	RAW_HOP	PROD	M	30.2	<0.200	3.23	<0.01	12.9
201196439	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	M	29.6	<0.200	3.29	<0.01	12.4
201221507	03/06/2024	1740	0 + 30	2874	RAW_HOP	PROD	M	30.8	<0.200	3.43	<0.01	11.7
201239605	04/04/2024	1940	0 + 45	2232	RAW_HOP	PROD	M	31.5	<0.200	3.58	<0.01	11.3
201260956	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	M	33.5	<0.200	4.13	<0.01	12.3
201291390	06/06/2024	0900	0 + 40	2933	RAW_HOP	PROD	M	32.5	<0.200	3.94	<0.01	14.9

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 300.1 - Chlorate

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Bromate ug/L	Bromide ug/L	Chlorate ug/L
200516272		06/01/2021	1230	12 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	87.8
200537230		07/01/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	126
200564464		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	M	<10.0	<50.0	128
200586295		09/01/2021	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	129
200609890		10/07/2021	0945	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	128
200628384		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	113
200645512		12/01/2021	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	127
200667666		01/04/2022	1000	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	129
200689069		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	128
200707409		03/01/2022	0910	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	125
200743657		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	96.6
200764286		06/01/2022	0900	0 + 45	2755	RAW_HOP	PROD	M	<10.0	<50.0	125
200790013		07/05/2022	0915	9 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	116
200810962		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	105
200832783		09/01/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	99.8
200858141		10/06/2022	0900	2 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	105
200877303		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	116
200895582		12/01/2022	0930	0 + 45	2847	RAW_HOP	PROD	M	<10.0	<50.0	132
200919959		01/03/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	139
200953303		03/01/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	246
200976038		04/06/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	130
200996369		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	M	<10.0	<50.0	141
201019084		06/01/2023	1630	17 + 0	2232	RAW_HOP	PROD	M	<10.0	<50.0	151
201044130		07/05/2023	1645	15 + 0	2232	RAW_HOP	PROD	M	<10.0	<50.0	148



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201066438	08/02/2023	1650	0 + 45	2232		RAW_HOP	PROD	M		<10.0	<50.0	126
201093530	09/10/2023	1610	16 + 0	2232		RAW_HOP	PROD	M		<10.0	<50.0	122
201116425	10/04/2023	1745	0 + 30	2874		RAW_HOP	PROD	M		<10.0	52.9	119
201136746	11/02/2023	2000	0 + 45	2232		RAW_HOP	PROD	M		<10.0	<50.0	125
201179387	01/04/2024	1910	0 + 45	2232		RAW_HOP	PROD	M		<10.0	<50.0	143
201196440	02/01/2024	1635	3 + 0	2232		RAW_HOP	PROD	M		<10.0	<50.0	145
201221508	03/06/2024	1740	0 + 30	2874		RAW_HOP	PROD	M		<10.0	<50.0	156
201239606	04/04/2024	1940	0 + 45	2232		RAW_HOP	PROD	M		<10.0	<50.0	130
201260957	05/02/2024	1940	0 + 45	2232		RAW_HOP	PROD	M		<10.0	<50.0	113
201291391	06/06/2024	0900	0 + 40	2933		RAW_HOP	PROD	M		<10.0	<50.0	158

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 331.0 - Perchlorates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs	Coll Min	Coll By	Coll Point	Status	Freq	Perchlorate ug/L
200564441		08/08/2021	0900	9 + 0	2710		RAW GAC B EFF	PROD	BA	0.32
200564458		08/08/2021	0900	9 + 0	2710		RAW_HOP	PROD	BA	0.28
200689046		02/02/2022	0915	1 + 0	1503		RAW GAC B EFF	PROD	BA	0.37
200689063		02/02/2022	0915	1 + 0	1503		RAW_HOP	PROD	BA	0.25
200810955		08/02/2022	0900	9 + 0	1503		RAW_HOP	PROD	BA	0.22
200874008		10/18/2022	0835	1 + 0	1503		RAW GAC B EFF	PROD	BA	0.33
200935929		03/05/2023	0845	0 + 30	2847		RAW GAC B EFF	PROD	BA	0.46
200935946		03/05/2023	0845	0 + 30	2847		RAW_HOP	PROD	BA	<0.25
201066415		08/02/2023	1650	0 + 45	2232		RAW GAC B EFF	PROD	BA	0.34
201066432		08/02/2023	1650	0 + 45	2232		RAW_HOP	PROD	BA	<0.25 IRF
201196417		02/01/2024	1635	3 + 0	2232		RAW GAC B EFF	PROD	BA	0.29
201196435		02/01/2024	1635	3 + 0	2232		RAW_HOP	PROD	BA	<0.25

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 505 CHL - Chlordane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs	Coll Min	Coll By	Coll Point	Status	Freq	Chlordane Total ug/L
200628359		11/03/2021	1000	1 + 0	1503		RAW GAC B EFF	PROD	BA	<0.20
200628377		11/03/2021	1000	1 + 0	1503		RAW_HOP	PROD	BA	<0.20
200743632		05/05/2022	0915	1 + 0	1503		RAW GAC B EFF	PROD	BA	<0.20
200743650		05/05/2022	0915	1 + 0	1503		RAW_HOP	PROD	BA	<0.20
200877277		11/02/2022	0915	1 + 0	1503		RAW GAC B EFF	PROD	BA	<0.20
200877295		11/02/2022	0915	1 + 0	1503		RAW_HOP	PROD	BA	<0.20
200996343		05/04/2023	1630	12 + 0	2232		RAW GAC B EFF	PROD	BA	<0.20
200996361		05/04/2023	1630	12 + 0	2232		RAW_HOP	PROD	BA	<0.20



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Sample Time	Sample Hrs	Sample Coll By	Coll Point	Status	Freq	Chlordane Total ug/L
201136718	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20
201136738	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20
201260929	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20
201260949	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 505 PCB - Pcb

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aroclor 1016 ug/L	Aroclor 1221 ug/L	Aroclor 1232 ug/L	Aroclor 1242 ug/L	Aroclor 1248 ug/L	Aroclor 1254 ug/L	Aroclor 1260 ug/L
200628359		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200628377		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200743632		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200743650		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200877277		11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200877295		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200996343		05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200996361		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201136718		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201136738		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201260929		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201260949		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 505 TOX - Toxaphene

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Toxaphene ug/L
200628359		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00
200628377		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
200743632		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00
200743650		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
200877277		11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00
200877295		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
200996343		05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	BA	<1.00
200996361		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<1.00
201136718		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<1.00
201136738		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<1.00
201260929		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<1.00 JV-H
201260949		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<1.00 JV-H



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 515.3 - Herbicides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,5-T ug/L	2,4-D ug/L	2,4-DB ug/L	3,5-Dichlorobenzoic Acid ug/L	4-Nitrophenol ug/L	Acifluorfen ug/L	Bentazon ug/L	Chloramben ug/L	Dalapon ug/L	DCPA Diacid ug/L	Dicamba ug/L
200628360		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200628378		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200743633		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00 JV-H	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200743651		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00 JV-H	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200877278		11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200877296		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200996344		05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200996362		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201136719		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201136739		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201260930		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00 JB-H	<0.50	<1.00	<0.50 JB-H	<1.00	<1.00	<0.50
201260950		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00 JB-H	<0.50	<1.00	<0.50 JB-H	<1.00	<1.00	<0.50

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 522 - 1,4 Dioxane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,4-Dioxane ug/L
200564442		08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	BA	0.035 RDL
200564459		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	0.028 RDL
200689047		02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	0.030 RDL
200689064		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.046 RDL
200810939		08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	BA	0.031 RDL
200810956		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	0.036 RDL
200935930		03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	BA	0.031 RDL
200935947		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	0.027 RDL
201066416		08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	BA	0.079
201066433		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	0.069 RDL
201136725		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	0.029 RDL
201136733		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	0.021 RDL
201214263		02/26/2024	1130	0 + 30	1503	RAW GAC B EFF	PROD	Q	<0.070
201214264		02/26/2024	1130	0 + 30	1503	RAW_HOP	PROD	Q	<0.070
201260936		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	0.034 RDL
201260944		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.070



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 515.3 - Herbicides

								Dichlorprop ug/L	Dinoseb ug/L	Pentachloroph enol ug/L	Picloram ug/L	Silvex ug/L
200628360	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200628378	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200743633	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200743651	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200877278	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200877296	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200996344	05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200996362	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201136719	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201136739	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201260930	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201260950	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 522 - 1,4 Dioxane



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 524.2 - Volatile Organic Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L
200564446		08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200564453		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200628368		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200628375		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200689051		02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200689058		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200661491		04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200676294		04/11/2022	1900	0 + 30	2530	RAW_HOP	PROD	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200743641		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200743648		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200810943		08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200810950		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200877286		11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200877293		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200935932		03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200935939		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200996357		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201016156		05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201066418		08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201066425		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201136726		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201136734		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201196420		02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201196428		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201260937		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201260945		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 524.2 - Volatile Organic Compounds

									1,2,4-Trimethyl benzene ug/L	1,2-Dichlorobenzene ug/L	1,2-Dichloroethane ug/L	1,2-Dichloropropane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorobenzene ug/L	1,3-Dichloropropane ug/L	1,4-Dichlorobenzene ug/L	2,2-Dichloropropane ug/L	2-Chlorotoluene ug/L	4-Chlorotoluene ug/L
200564446	08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200564453	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200628368	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200628375	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200689051	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200689058	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200661491	04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200676294	04/11/2022	1900	0 + 30	2530	RAW_HOP	PROD	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200743641	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200743648	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200810943	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200810950	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200877286	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200877293	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200935932	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200935939	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200996357	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201016156	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201066418	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201066425	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201136726	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201136734	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201196420	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201196428	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201260937	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201260945	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 524.2 - Volatile Organic Compounds

									4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
200564446	08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25 JB-H	<0.25	<0.25 JB-H	<0.13	<0.25	
200564453	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25 JB-H	<0.25	<0.25 JB-H	<0.13	<0.25	
200628368	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200628375	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200689051	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200689058	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200661491	04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200676294	04/11/2022	1900	0 + 30	2530	RAW_HOP	PROD	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200743641	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200743648	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200810943	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200810950	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200877286	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200877293	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200935932	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200935939	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200996357	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201016156	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201066418	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201066425	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201136726	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201136734	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201196420	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201196428	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201260937	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201260945	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 524.2 - Volatile Organic Compounds

									Chloroethane ug/L	Chloroform ug/L	Chloromethane ug/L	Cis-1,2-Dichloroethene ug/L	Cis-1,3-Dichloropropene ug/L	Dibromochloromethane ug/L	Dibromomethane ug/L	Dichlorodifluoromethane ug/L	Di-Isopropyl Ether ug/L	Ethyl Benzene ug/L	Ethyl-Tert-Butyl Ether ug/L
200564446	08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25	1.94	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200564453	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	3.80	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200628368	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	2.02	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200628375	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	2.92	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200689051	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	2.18	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200689058	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	3.22	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200661491	04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA	<0.25	3.52	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200676294	04/11/2022	1900	0 + 30	2530	RAW_HOP	PROD	NA	<0.25	3.61	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200743641	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	2.26	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200743648	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	3.24	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200810943	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	1.78	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200810950	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	3.49	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200877286	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	2.11	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200877293	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	2.82	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200935932	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.25	4.27	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200935939	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25	3.07	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200996357	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.25	3.83	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201016156	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	Q	<0.25	2.00	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201066418	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	1.84	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201066425	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	2.98	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201136726	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	1.93	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201136734	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	2.91	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201196420	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	1.98	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201196428	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25	3.22	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201260937	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	2.01	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201260945	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	2.77	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 524.2 - Volatile Organic Compounds

									Hexachlorobutadiene ug/L	Isopropylbenzene ug/L	Methylene Chloride ug/L	Methyl ethyl ketone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L
200564446	08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200564453	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200628368	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200628375	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200689051	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200689058	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200661491	04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200676294	04/11/2022	1900	0 + 30	2530	RAW_HOP	PROD	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200743641	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200743648	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200810943	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200810950	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200877286	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200877293	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200935932	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200935939	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200996357	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201016156	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201066418	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201066425	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201136726	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201136734	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201196420	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201196428	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201260937	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201260945	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 524.2 - Volatile Organic Compounds

									Styrene ug/L	Tert-Amyl Methyl Ether ug/L	Tert-Butyl Alcohol ug/L	Tert-Butylbenz ene ug/L	Tetrachloroeth ene ug/L	Tetrahydrofura n ug/L	Toluene ug/L	Trans-1,2-Dich loroethene ug/L	Trans-1,3-Dich loropropene ug/L	Trichloroethen e ug/L	Trichlorofluor omethane ug/L
200564446	08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200564453	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200628368	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200628375	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200689051	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200689058	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200661491	04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200676294	04/11/2022	1900	0 + 30	2530	RAW_HOP	PROD	NA	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200743641	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200743648	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200810943	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200810950	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200877286	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200877293	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200935932	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200935939	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200996357	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201016156	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201066418	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201066425	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201136726	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201136734	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201196420	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201196428	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201260937	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201260945	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25



Water Quality Data Complete Analysis

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* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 524.2 - Volatile Organic Compounds

								Vinyl Chloride ug/L
200564446	08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25
200564453	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25
200628368	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200628375	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200689051	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200689058	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200661491	04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA	<0.25
200676294	04/11/2022	1900	0 + 30	2530	RAW_HOP	PROD	NA	<0.25
200743641	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200743648	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200810943	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200810950	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25
200877286	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200877293	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200935932	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.25
200935939	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25
200996357	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.25
201016156	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	Q	<0.25
201066418	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25
201066425	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201136726	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25
201136734	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201196420	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25
201196428	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25
201260937	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25
201260945	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 525.3 - Semivolatiles

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,6-Trichloro phenol ug/L	2,4-Dichloroph enol ug/L	2,4-Dinitrotolu ene ug/L	2,6-Dinitrotolu ene ug/L	4,4'-DDD ug/L	4,4'-DDE ug/L	4,4'-DDT ug/L	Acenaphthene ug/L	Acetochlor ug/L	Alachlor ug/L	Aldrin ug/L
200628361		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200628379		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743634		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743652		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877279		11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877297		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201019921		05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201019922		05/23/2023	1630	0 + 45	2847	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201136720		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201136740		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260931		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260951		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 531.2 - Carbamates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
200628362		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200628380		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200743635		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200743653		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200877280		11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200877298		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200996346		05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200996364		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201136721		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201136741		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201260932		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201260952		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50



Water Quality Data Complete Analysis

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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 525.3 - Semivolatiles

									Anthracene ug/L	Azobenzene ug/L	Benz[a]anthra- cene ug/L	Benzo[a]pyren- e ug/L	Benzophenon- e ug/L	BHC (Alpha) ug/L	BHC (Beta) ug/L	BHC (Delta) ug/L	Butachlor ug/L	Butylbenzylph- thalate ug/L	Carbazole ug/L
200628361	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200628379	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200743634	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200743652	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200877279	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200877297	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201019921	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201019922	05/23/2023	1630	0 + 45	2847	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201136720	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201136740	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201260931	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201260951	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 525.3 - Semivolatiles

									Chrysene ug/L	Cis-Permethrin ug/L	DCPA ug/L	Di (2-Ethylhexyl) Adipate ug/L	Di (2-Ethylhexyl) Phthalate ug/L	Diazinon ug/L	Dichlobenil ug/L	Dieldrin ug/L	Diethylphthalate ug/L	Diethyltoluamide (DEET) ug/L	Dimethylphthalate ug/L
200628361	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00 JV-H	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200628379	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200743634	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200743652	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200877279	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200877297	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201019921	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201019922	05/23/2023	1630	0 + 45	2847	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201136720	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201136740	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201260931	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201260951	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 525.3 - Semivolatiles

									Di-n-Butyl Phthalate ug/L	Endosulfan I ug/L	Endosulfan II ug/L	Endosulfan Sulfate ug/L	Endrin Aldehyde ug/L	EPTC ug/L	Ethofumesate ug/L	Ethoprophos ug/L	Fluorene ug/L	Hexazinone ug/L	Isophorone ug/L
200628361	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200628379	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743634	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743652	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877279	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877297	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201019921	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201019922	05/23/2023	1630	0 + 45	2847	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201136720	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201136740	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260931	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260951	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 525.3 - Semivolatiles

									Malathion ug/L	Metaxyl ug/L	Metolachlor ug/L	Molinate ug/L	Napropamide ug/L	Oxyfluorfen ug/L	Phenanthrene ug/L	Propachlor ug/L	Ronstar ug/L	Tebuconazole ug/L	Tebuthiuron ug/L
200628361	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200628379	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743634	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
200743652	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
200877279	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
200877297	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
201019921	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
201019922	05/23/2023	1630	0 + 45	2847	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
201136720	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
201136740	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
201260931	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
201260951	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 525.3 - Semivolatiles

								Terbacil ug/L	Trans-Permeth rin ug/L	Tribufos ug/L	Vinclozolin ug/L
200628361	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20
200628379	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20
200743634	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20
200743652	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20
200877279	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20
200877297	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20
201019921	05/23/2023	1630	0 + 45	2847	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20
201019922	05/23/2023	1630	0 + 45	2847	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20
201136720	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20 JV-H	<0.20	<0.20	<0.20
201136740	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20 JV-H	<0.20	<0.20	<0.20
201260931	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20
201260951	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 533 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
200935925		03/05/2023	0845	0 + 30	2847	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200935934		03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200966972		03/15/2023	1530	0 + 30	1503	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200966973		03/15/2023	1530	0 + 30	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200996339		05/04/2023	1630	12 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200996352		05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200996359		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201066420		08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.13	<0.0020	<0.0020	<0.0050	<0.0020
201066427		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201066411		08/03/2023	1650	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201136714		11/02/2023	2000	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201136728		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201154538		11/16/2023	2215	1 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201154539		11/16/2023	2215	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201196413		02/01/2024	1635	3 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201196422		02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201196430		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201260923		05/02/2024	1940	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201260939		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.15	<0.0020	<0.0020	<0.0050	<0.0020
201260947		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.11	<0.0020	<0.0020	<0.0050	<0.0020

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 535_Benzotriazole - Herb Degradates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
200628363		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	0.68	<0.50
200628381		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
200743636		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	0.86	<0.50
200743654		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
200877281		11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	0.96	<0.50
200877299		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
200996347		05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	0.95	<0.50
200996365		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
201136722		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	1.01	<0.50
201136742		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
201260933		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.50	<0.50	<0.50	0.96	<0.50
201260953		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 533 - Polyfluoroalkyl

									PFDA ug/L	PFDoA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
200935925	03/05/2023	0845	0 + 30	2847	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200935934	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200966972	03/15/2023	1530	0 + 30	1503	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200966973	03/15/2023	1530	0 + 30	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0037	<0.0020	<0.0020	<0.0020	<0.0020	0.0042
200996339	05/04/2023	1630	12 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200996352	05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0026	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200996359	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	0.0026
201066420	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0027	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201066427	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0029	<0.0020	<0.0020	<0.0020	<0.0020	0.0036
201066411	08/03/2023	1650	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201136714	11/02/2023	2000	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201136728	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0030	<0.0020	<0.0020	<0.0020	<0.0020	0.0022
201154538	11/16/2023	2215	1 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201154539	11/16/2023	2215	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0028
201196413	02/01/2024	1635	3 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201196422	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0033	<0.0020	<0.0020	<0.0020	<0.0020	0.0022
201196430	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024	<0.0020	<0.0020	<0.0020	<0.0020	0.0040
201260923	05/02/2024	1940	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201260939	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0037	<0.0020	<0.0020	<0.0020	<0.0020	0.0021
201260947	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0027	<0.0020	<0.0020	<0.0020	<0.0020	0.0035

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 533 - Polyfluoroalkyl

									PFOS ug/L	PFPaA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
200935925	03/05/2023	0845	0 + 30	2847	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
200935934	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	0.00	0.00	
200966972	03/15/2023	1530	0 + 30	1503	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
200966973	03/15/2023	1530	0 + 30	1503	RAW_HOP	PROD	Q	<0.0020	0.0030	<0.0020	<0.0020	0.0066	0.00	0.0042	
200996339	05/04/2023	1630	12 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
200996352	05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	Q	0.0030	0.0025	<0.0020	<0.0020	0.0051	0.00	0.0030	
200996359	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.0020	0.0021	<0.0020	<0.0020	0.0044	0.00	0.0026	
201066420	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	0.0039	0.0026	<0.0020	<0.0020	0.0053	0.00	0.0039	
201066427	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	0.0026	<0.0020	<0.0020	0.0055	0.00	0.0036	
201066411	08/03/2023	1650	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201136714	11/02/2023	2000	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201136728	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	0.0036	0.0030	<0.0020	<0.0020	0.0060	0.00	0.0057	
201154538	11/16/2023	2215	1 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201154539	11/16/2023	2215	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.0028	
201196413	02/01/2024	1635	3 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201196422	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	Q	0.0027	0.0034	<0.0020	<0.0020	0.0067	0.00	0.0049	
201196430	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.0020	0.0025	<0.0020	<0.0020	0.0049	0.00	0.0040	
201260923	05/02/2024	1940	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201260939	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	0.0037	0.0049	<0.0020	<0.0020	0.0086	0.00	0.0058	
201260947	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	0.0027	<0.0020	<0.0020	0.0054	0.00	0.0035	

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 537.1 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	NEFOSAA ug/L	NMeFOSAA ug/L	PFTA ug/L	PFTDA ug/L
201260959		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.005	<0.006	<0.008	<0.007

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 551.1 - Pesticides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,2-Dibromo-3-Chloropropane, Low Level ug/L	1,2-Dibromoethane, Low Level ug/L	Atrazine ug/L	Bromacil ug/L	Endrin ug/L	Heptachlor Epoxide ug/L	Heptachlor ug/L	Hexachlorobenzene ug/L	Hexachlorocyclopentadiene ug/L	Lindane (Gamma-BHC) ug/L	Methoxychlor ug/L
200628364		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200628382		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200743637		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200743655		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200877282		11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200877300		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200996348		05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10 JV-H	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200996366		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10 JV-H	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201136723		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201136743		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201260934		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050 JB-H	<0.050	<0.050	<0.20	<0.050	<0.20
201260954		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050 JB-H	<0.050	<0.050	<0.20	<0.050	<0.20

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 900.0 Alpha - Alpha

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Gross Alpha pCi/L
200935955		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	A	<1.50



Water Quality Data Complete Analysis

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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 537.1 - Polyfluoroalkyl

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 551.1 - Pesticides

									Metribuzin ug/L	Simazine ug/L	Trifluralin ug/L
200628364	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
200628382	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
200743637	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
200743655	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
200877282	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
200877300	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
200996348	05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
200996366	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
201136723	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
201136743	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
201260934	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
201260954	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 900.0 Alpha - Alpha



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Report Date: June 5, 2026 2:02PM

* exceeds MCL
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FB - Field Blank

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 900.0 Beta - Beta

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Gross Beta pCi/L
200935955		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	A	2.48

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 903.1 - Radium 226

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Radium-226 pCi/L
200935956		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	A	<1.00

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA 904.0 - Radium 228

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Radium-228 pCi/L	Total Ra228 Ra 226 pCi/L
200935957		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	A	1.32	1.437



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Report Range From: 06/01/2021 - 06/01/2026

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FB - Field Blank

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: AMMONIA - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
201066434		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<0.0500
201196436		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<0.0500

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: Free Chlorine Strips - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
201031956		08/06/2023	1645	0 + 45	2232	STA_TREAT	PROD	NA	<0.05

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA Hach 8021 - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine mg/L
201031956		08/06/2023	1645	0 + 45	2232	STA_TREAT	PROD	NA	1.06



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Report Range From: 06/01/2021 - 06/01/2026

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FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: EPA LACHAT 10 107 06 1 - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
200564460		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<0.0500
200689065		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200810957		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200935948		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<0.0500

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: OIA-1677 - Cyanide

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Cyanide-Free ug/L
200564461		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<5.00
200689066		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<5.00
200810958		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<5.00
200935949		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<5.00
201066435		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<2.00
201196437		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<2.00

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFBA ug/L	PFBS ug/L	PFDA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFNA ug/L	PFOA ug/L	PFOS ug/L	PFPoS ug/L
200564437		08/08/2021	0900	9 + 0	2710	FB	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200564445		08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200564452		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0037	<0.0020	<0.010
200628355		11/03/2021	1000	1 + 0	1503	FB	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200628367		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0021	<0.010
200628374		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0036	0.0025	<0.010
200689042		02/02/2022	0915	1 + 0	1503	FB	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200689050		02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200689057		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0035	<0.0020	<0.010
200743628		05/05/2022	0915	1 + 0	1503	FB	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200743640		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200743647		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0040	<0.0020	<0.010
200810934		08/02/2022	0900	9 + 0	1503	FB	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Sample Time	Sample Min	Sample By	Sample Point	Status	Freq	PFBA ug/L	PFBS ug/L	PFDA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFNA ug/L	PFOA ug/L	PFOS ug/L	PFPeS ug/L
200810942	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0021	0.0035	<0.010
200810949	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0040	<0.0020	<0.010
200877273	11/02/2022	0915	1 + 0	1503	FB	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010 JV-H
200877285	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0034	<0.010 JV-H
200877292	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0028	<0.0020	<0.010 JV-H

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SCWA PPCP - Ppcp

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acesulfame-K ug/L	Acetaminophen ug/L	Alitame ug/L	Amobarbital ug/L	Aspartame ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L
200564444		08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200564451		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.050	<0.050	0.17	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628366		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628373		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689049		02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.098	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200689056		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.12	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200743639		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.14	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200743646		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.18	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200810941		08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.26	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200810948		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.13	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200877284		11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.25	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200877291		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.19	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200893135		11/16/2022	0915	0 + 30	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.18	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200935933		03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.63	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200935940		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.050	<0.050	0.27	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200996351		05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.31	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200996358		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.26	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201066419		08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.43	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201066426		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.24	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201136727		11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.40	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201136735		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.20	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201196429		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.19	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201217948		02/26/2024	1130	0 + 30	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.33	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201260938		05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.42	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201260946		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.14	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050



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* exceeds MCL
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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SCWA PPCP - Ppcp

									Cotinine ug/L	Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L
200564444	08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200564451	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628366	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628373	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689049	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689056	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743639	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743646	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810941	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810948	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877284	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877291	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200893135	11/16/2022	0915	0 + 30	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935933	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935940	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996351	05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996358	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066419	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066426	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201136727	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201136735	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201196429	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201217948	02/26/2024	1130	0 + 30	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201260938	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201260946	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SCWA PPCP - Ppcp

								Meprobamate ug/L	Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Neotame ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Prilocaine ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L
200564444	08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200564451	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628366	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628373	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689049	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689056	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743639	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743646	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810941	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810948	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877284	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877291	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200893135	11/16/2022	0915	0 + 30	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935933	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935940	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996351	05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996358	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066419	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201066426	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201136727	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201136735	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		0.060	<0.050	<0.050	<0.050
201196429	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201217948	02/26/2024	1130	0 + 30	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201260938	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201260946	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SCWA PPCP - Ppcp

								Stevioside ug/L	Sucralose ug/L	Sulfamethoxazole ug/L	Triclosan ug/L	Warfarin ug/L
200564444	08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.050	0.29	<0.050	<0.050	<0.050
200564451	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.050	0.27	<0.050	<0.050	<0.050
200628366	11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.32	<0.050	<0.050	<0.050
200628373	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.34	<0.050	<0.050	<0.050
200689049	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.20	<0.050	<0.050	<0.050
200689056	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.31	<0.050	<0.050	<0.050
200743639	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.45	<0.050	<0.050	<0.050
200743646	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.53	<0.050	<0.050	<0.050
200810941	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.49	<0.050	<0.050	<0.050
200810948	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.39	<0.050	<0.050	<0.050
200877284	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.41	<0.050	<0.050	<0.050
200877291	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.49	<0.050	<0.050	<0.050
200893135	11/16/2022	0915	0 + 30	1503	RAW_HOP	PROD	Q	<0.050	0.48	<0.050	<0.050	<0.050
200935933	03/05/2023	0845	0 + 30	2847	RAW GAC B EFF	PROD	Q	<0.050	0.43	<0.050	<0.050	<0.050
200935940	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050
200996351	05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	0.50	<0.050	<0.050	<0.050
200996358	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.050	0.28	<0.050	<0.050	<0.050
201066419	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	0.58	<0.050	<0.050	<0.050
201066426	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	0.44	<0.050	<0.050	<0.050
201136727	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	0.54	<0.050	<0.050	<0.050
201136735	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	0.40	<0.050	<0.050	<0.050
201196429	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.050	0.46	<0.050	<0.050	<0.050
201217948	02/26/2024	1130	0 + 30	1503	RAW GAC B EFF	PROD	Q	<0.050	0.36	<0.050	<0.050	<0.050
201260938	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	0.51	<0.050	<0.050	<0.050
201260946	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	1.27 D	<0.050	<0.050	<0.050



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Thomas E. Schneider, Director
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EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

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FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 2120B - Apparent Color

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Apparent Color Color Units
200564456		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<5.0
200689061		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<5.0
200810953		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<5
200935944		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<5
201066430		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<5
201196433		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<5

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 2150B - Odor

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Threshold Odor at 60 °C TON
200564456		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	No odor observed
200689061		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200810953		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200935944		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	No odor observed
201066430		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	No odor observed
201196433		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	No odor observed

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 2320B - Alkalinity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Total Alkalinity mgCaCO3/L
200564456		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	23.4
200689061		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	20.2
200810953		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	24.4
200935944		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	22.4
201066430		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	27.4
201196433		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	25.0



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 2510B - Specific Conductivity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
200564456		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	209.9
200689061		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	197.8
200810953		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	205.0
200935944		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	221.5
201066430		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	214.9
201196433		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	201.8

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 4500 C02 D - Co2

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
200564456		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	39.8
200689061		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	33.6
200810953		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	36.2
200935944		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	56.4
201066430		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	58.7
201196433		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	64.4

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH Temp °C	pH pH units
200516275		06/01/2021	1230	12 + 0	1503	RAW GAC B EFF	PROD	M	22.5	6.04
200516277		06/01/2021	1230	12 + 0	1503	RAW GAC B INF	PROD	M	22.5	6.24
200537233		07/01/2021	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.12
200537235		07/01/2021	0900	9 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.13
200564439		08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	M	22.0	6.01
200564448		08/08/2021	0900	9 + 0	2710	RAW GAC B INF	PROD	M	22.0	6.13
200564456		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	19.2	6.07
200586291		09/01/2021	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	21.0	5.90
200586293		09/01/2021	0915	1 + 0	1503	RAW GAC B INF	PROD	M	21.0	6.09
200609886		10/07/2021	0945	1 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.12
200609888		10/07/2021	0945	1 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.18
200628357		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.09
200628370		11/03/2021	1000	1 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.20



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								pH Temp °C	pH pH units
200645508	12/01/2021	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	22.0	5.83
200645510	12/01/2021	0900	1 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.08
200667662	01/04/2022	1000	1 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.02
200667664	01/04/2022	1000	1 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.18
200689044	02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	23.0	5.96
200689053	02/02/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	23.0	6.05
200689061	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	17.1	6.08
200707405	03/01/2022	0910	1 + 0	1503	RAW GAC B EFF	PROD	M	22.0	5.88
200707407	03/01/2022	0910	1 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.01
200708094	04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA	22.0	5.93
200717916	04/11/2022	1900	0 + 30	2530	RAW_HOP	PROD	NA		6.00
200743630	05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.05
200743643	05/05/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.13
200764281	06/01/2022	0900	0 + 45	2755	RAW GAC B EFF	PROD	M	22.0	5.93
200764283	06/01/2022	0900	0 + 45	2755	RAW GAC B INF	PROD	M	22.0	6.06
200790008	07/05/2022	0915	9 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.23
200790010	07/05/2022	0915	9 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.43
200810936	08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.10
200810945	08/02/2022	0900	9 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.27
200810953	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	17.3	6.13
200832778	09/01/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	21.5	6.18
200832780	09/01/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	21.5	6.33
200858136	10/06/2022	0900	2 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.16
200858138	10/06/2022	0900	2 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.20
200877275	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.07
200877288	11/02/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.24
200895577	12/01/2022	0930	0 + 45	2847	RAW GAC B EFF	PROD	M	22.5	5.87
200895579	12/01/2022	0930	0 + 45	2847	RAW GAC B INF	PROD	M	22.5	6.17
200919954	01/03/2023	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	23.0	6.12
200919956	01/03/2023	0915	1 + 0	1503	RAW GAC B INF	PROD	M	23.0	6.39
200953298	03/01/2023	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	22.5	6.01
200953300	03/01/2023	0915	1 + 0	1503	RAW GAC B INF	PROD	M	22.5	6.19
200935944	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	17.8	5.90
200976033	04/06/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	24.0	6.12
200976035	04/06/2023	0900	1 + 0	1503	RAW GAC B INF	PROD	M	24.0	6.30
200773559	04/11/2023	0930	0 + 30	1503	RAW GAC B INF	PROD	NA	22.5	6.04
200773567	04/11/2023	0930	0 + 30	1503	RAW GAC B EFF	PROD	NA	22.5	5.91
200996341	05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	M	22.5	6.09



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200996354	05/04/2023	1630	12 + 0	2232	RAW GAC B INF	PROD	M	22.5	6.17
201019079	06/01/2023	1630	17 + 0	2232	RAW GAC B EFF	PROD	M	22.5	6.01
201019081	06/01/2023	1630	17 + 0	2232	RAW GAC B INF	PROD	M	22.5	6.14
201044125	07/05/2023	1645	15 + 0	2232	RAW GAC B EFF	PROD	M	22.5	6.16
201044127	07/05/2023	1645	15 + 0	2232	RAW GAC B INF	PROD	M	22.5	6.32
201066413	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	M	22.0	5.99
201066422	08/02/2023	1650	0 + 45	2232	RAW GAC B INF	PROD	M	22.0	6.25
201066430	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	18.1	5.97
201031935	08/06/2023	1645	0 + 45	2232	RAW GAC B EFF	PROD	NA	22.5	5.95
201031954	08/06/2023	1645	0 + 45	2232	RAW GAC B INF	PROD	NA	22.5	6.17
201031956	08/06/2023	1645	0 + 45	2232	STA_TREAT	PROD	NA	22.5	7.40
201044837	08/06/2023	1645	0 + 45	2232	RAW_HOP	PROD	NA	22.5	6.19
201093525	09/10/2023	1610	16 + 0	2232	RAW GAC B EFF	PROD	M	22.5	6.13
201093527	09/10/2023	1610	16 + 0	2232	RAW GAC B INF	PROD	M	22.5	6.23
201116420	10/04/2023	1800	0 + 45	2874	RAW GAC B EFF	PROD	M	24.0	5.99
201116422	10/04/2023	1800	0 + 45	2874	RAW GAC B INF	PROD	M	24.0	6.09
201136716	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	M	22.0	6.26
201136730	11/02/2023	2000	0 + 45	2232	RAW GAC B INF	PROD	M	22.0	6.55
201160795	12/19/2023	1530	1 + 0	2897	RAW GAC B EFF	PROD	M	23.0	6.16
201160797	12/19/2023	1530	1 + 0	2897	RAW GAC B INF	PROD	M	23.0	6.40
201179382	01/04/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	M	22.5	5.93
201179384	01/04/2024	1910	0 + 45	2232	RAW GAC B INF	PROD	M	22.5	6.25
201196415	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	M	22.5	6.25
201196424	02/01/2024	1635	3 + 0	2232	RAW GAC B INF	PROD	M	22.5	6.29
201196433	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	17.8	5.89
201221503	03/06/2024	1755	0 + 45	2874	RAW GAC B EFF	PROD	M	22.5	5.99
201221505	03/06/2024	1755	0 + 45	2874	RAW GAC B INF	PROD	M	22.5	6.20
201239601	04/04/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	M	22.5	6.16
201239603	04/04/2024	1940	0 + 45	2232	RAW GAC B INF	PROD	M	22.5	6.22
201260927	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	M	22.5	5.97
201260941	05/02/2024	1940	0 + 45	2232	RAW GAC B INF	PROD	M	22.5	6.03
201291386	06/06/2024	0900	0 + 40	2933	RAW GAC B EFF	PROD	M	22.5	5.96
201291388	06/06/2024	0900	0 + 40	2933	RAW GAC B INF	PROD	M	22.5	6.00



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH pH units
201031956		08/06/2023	1645	0 + 45	2232	STA_TREAT	PROD	NA	7.50

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 5540C - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS, calculated as LAS, mol wt. 342.4 mg/L
200564462		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<0.0400
200689067		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200810959		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200935950		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<0.0400

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 5540C CL - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS mg/L LAS @ M .W. 340
201301447		06/10/2024	0830	0 + 20	2933	RAW_HOP	PROD	A	<0.1 JB-H



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 9215B - Heterotrophic Plate Count

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
200537233		07/01/2021	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200537235		07/01/2021	0900	9 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200609886		10/07/2021	0945	1 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200609888		10/07/2021	0945	1 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200667662		01/04/2022	1000	1 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200667664		01/04/2022	1000	1 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200708094		04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA	<1.00	<1.00	<1.00
200790008		07/05/2022	0915	9 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200790010		07/05/2022	0915	9 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200858136		10/06/2022	0900	2 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200858138		10/06/2022	0900	2 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200919954		01/03/2023	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	<1	<1	<1
200919956		01/03/2023	0915	1 + 0	1503	RAW GAC B INF	PROD	M	<1	<1	<1
200976033		04/06/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	5	4	4.5
200976035		04/06/2023	0900	1 + 0	1503	RAW GAC B INF	PROD	M	84	98	91
200773559		04/11/2023	0930	0 + 30	1503	RAW GAC B INF	PROD	NA	54	30	42
200773567		04/11/2023	0930	0 + 30	1503	RAW GAC B EFF	PROD	NA	3	5	4
201044125		07/05/2023	1645	15 + 0	2232	RAW GAC B EFF	PROD	M	<1	<1	<1
201044127		07/05/2023	1645	15 + 0	2232	RAW GAC B INF	PROD	M	<1	<1	<1
201031935		08/06/2023	1645	0 + 45	2232	RAW GAC B EFF	PROD	NA	<1	<1	<1
201031954		08/06/2023	1645	0 + 45	2232	RAW GAC B INF	PROD	NA	<1	<1	<1
201116420		10/04/2023	1800	0 + 45	2874	RAW GAC B EFF	PROD	M	<1	<1	<1
201116422		10/04/2023	1800	0 + 45	2874	RAW GAC B INF	PROD	M	<1	<1	<1
201179382		01/04/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	M	<1	<1	<1
201179384		01/04/2024	1910	0 + 45	2232	RAW GAC B INF	PROD	M	<1	<1	<1
201239601		04/04/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	M	<1	<1	<1
201239603		04/04/2024	1940	0 + 45	2232	RAW GAC B INF	PROD	M	<1	<1	<1



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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A S-83707

Analysis: SM 9222A_B_C - Membrane Filtration With Confirmation

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	BGB coliforms/100 mL	Colony Color coliforms/100 mL	Colony Count coliforms/100 mL	E Coli coliforms/100 mL	EC MUG coliforms/100 mL	LTB coliforms/100 mL	Total Coliform coliforms/100 mL
200516275		06/01/2021	1230	12 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200516277		06/01/2021	1230	12 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200537233		07/01/2021	0900	9 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200537235		07/01/2021	0900	9 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200564439		08/08/2021	0900	9 + 0	2710	RAW GAC B EFF	PROD	M		None		Absence			Absence
200564448		08/08/2021	0900	9 + 0	2710	RAW GAC B INF	PROD	M		None		Absence			Absence
200564450		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q		None		Absence			Absence
200586291		09/01/2021	0915	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200586293		09/01/2021	0915	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200609886		10/07/2021	0945	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200609888		10/07/2021	0945	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200628357		11/03/2021	1000	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200628370		11/03/2021	1000	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200628372		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200645508		12/01/2021	0900	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200645510		12/01/2021	0900	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200667662		01/04/2022	1000	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200667664		01/04/2022	1000	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200689044		02/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200689053		02/02/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200689055		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200707405		03/01/2022	0910	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200707407		03/01/2022	0910	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200708094		04/05/2022	1415	1 + 0	2578	RAW_HOP	BTW	NA		None		Absence			Absence
200717916		04/11/2022	1900	0 + 30	2530	RAW_HOP	PROD	NA		None		Absence			Absence
200743630		05/05/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200743643		05/05/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200743645		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200764281		06/01/2022	0900	0 + 45	2755	RAW GAC B EFF	PROD	M		None		Absence			Absence
200764283		06/01/2022	0900	0 + 45	2755	RAW GAC B INF	PROD	M		None		Absence			Absence
200790008		07/05/2022	0915	9 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200790010		07/05/2022	0915	9 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200810936		08/02/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200810945		08/02/2022	0900	9 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200810947		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200832778		09/01/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200832780		09/01/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence



Water Quality Data Complete Analysis

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NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Date	Time	Flow	Depth	Location	Use	Method	BGB coliforms/100 mL	Colony Color coliforms/100 mL	Colony Count coliforms/100 mL	E Coli coliforms/100 mL	EC MUG coliforms/100 mL	LTB coliforms/100 mL	Total Coliform coliforms/100 mL
200858136	10/06/2022	0900	2 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200858138	10/06/2022	0900	2 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200877275	11/02/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200877288	11/02/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	Negative	Clear	1	Absence	Negative	Negative	Absence
200877290	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	Negative	Clear	1	Absence	Negative	Negative	Absence
200895577	12/01/2022	0930	0 + 45	2847	RAW GAC B EFF	PROD	M		None		Absence			Absence
200895579	12/01/2022	0930	0 + 45	2847	RAW GAC B INF	PROD	M		None		Absence			Absence
200919954	01/03/2023	0915	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200919956	01/03/2023	0915	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200953298	03/01/2023	0915	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200953300	03/01/2023	0915	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200935938	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q		None		Absence			Absence
200976033	04/06/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M		None		Absence			Absence
200976035	04/06/2023	0900	1 + 0	1503	RAW GAC B INF	PROD	M		None		Absence			Absence
200773559	04/11/2023	0930	0 + 30	1503	RAW GAC B INF	PROD	NA		None		Absence			Absence
200773567	04/11/2023	0930	0 + 30	1503	RAW GAC B EFF	PROD	NA		None		Absence			Absence
200996341	05/04/2023	1630	12 + 0	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
200996354	05/04/2023	1630	12 + 0	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
200996356	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201019079	06/01/2023	1630	17 + 0	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
201019081	06/01/2023	1630	17 + 0	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
201044125	07/05/2023	1645	15 + 0	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
201044127	07/05/2023	1645	15 + 0	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
201066413	08/02/2023	1650	0 + 45	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
201066422	08/02/2023	1650	0 + 45	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
201066424	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	Negative	Pink	1	Absence	Negative	Negative	Absence
201031935	08/06/2023	1645	0 + 45	2232	RAW GAC B EFF	PROD	NA		None		Absence			Absence
201031954	08/06/2023	1645	0 + 45	2232	RAW GAC B INF	PROD	NA		None		Absence			Absence
201031956	08/06/2023	1645	0 + 45	2232	STA_TREAT	PROD	NA		None		Absence			Absence
201044837	08/06/2023	1645	0 + 45	2232	RAW_HOP	PROD	NA		None		Absence			Absence
201093525	09/10/2023	1610	16 + 0	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
201093527	09/10/2023	1610	16 + 0	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
201116420	10/04/2023	1800	0 + 45	2874	RAW GAC B EFF	PROD	M		None		Absence			Absence
201116422	10/04/2023	1800	0 + 45	2874	RAW GAC B INF	PROD	M		None		Absence			Absence
201136716	11/02/2023	2000	0 + 45	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
201136730	11/02/2023	2000	0 + 45	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
201136732	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201160795	12/19/2023	1530	1 + 0	2897	RAW GAC B EFF	PROD	M		None		Absence			Absence



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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Sample Date	Flow (cfs)	Temp (F)	Depth (ft)	Location	Station	Operator	BGB coliforms/100 mL	Colony Color coliforms/100 mL	Colony Count coliforms/100 mL	E Coli coliforms/100 mL	EC MUG coliforms/100 mL	LTB coliforms/100 mL	Total Coliform coliforms/100 mL
201160797	12/19/2023	1530	1 + 0	2897	RAW GAC B INF	PROD	M		None		Absence			Absence
201179382	01/04/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
201179384	01/04/2024	1910	0 + 45	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
201196415	02/01/2024	1635	3 + 0	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
201196424	02/01/2024	1635	3 + 0	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
201196426	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201221503	03/06/2024	1755	0 + 45	2874	RAW GAC B EFF	PROD	M		None		Absence			Absence
201221505	03/06/2024	1755	0 + 45	2874	RAW GAC B INF	PROD	M		None		Absence			Absence
201239601	04/04/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
201239603	04/04/2024	1940	0 + 45	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
201260927	05/02/2024	1940	0 + 45	2232	RAW GAC B EFF	PROD	M		None		Absence			Absence
201260941	05/02/2024	1940	0 + 45	2232	RAW GAC B INF	PROD	M		None		Absence			Absence
201260943	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201291386	06/06/2024	0900	0 + 40	2933	RAW GAC B EFF	PROD	M		None		Absence			Absence
201291388	06/06/2024	0900	0 + 40	2933	RAW GAC B INF	PROD	M		None		Absence			Absence

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 180.1 - Turbidity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Turbidity NTU
200564479		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	<0.40
200689084		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	<0.40
200810976		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	<0.40
200935971		03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	<0.40
201066450		08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	<0.40
201196453		02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	<0.40

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 200.7 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
200534201		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	17.7	<0.0300	5.79	0.0167	<0.200	2.07	32.5	<5.00	<0.0300	68.0
200534204		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT INF	PROD	M	<0.100	17.7	0.0911	5.76	0.0196	<0.200	2.05	32.4	<5.00	0.111	67.8
200555647		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<0.100	39.7	<0.0300	5.91	<0.0100	<0.200	2.10	27.4	<5.00	<0.0300	123
200555650		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT INF	PROD	M	<0.100	42.9	0.0463	5.66	0.0164	<0.200	2.10	27.4	<5.00	0.0627	130
200564478		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	<0.100	39.8	<0.0300	5.49	<0.0100	<0.200	2.00	26.3	<5.00	<0.0300	122
200578907		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	37.8	<0.0300	5.65	<0.0100	<0.200	2.22	29.1	<5.00	<0.0300	118
200578910		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT INF	PROD	M	<0.100	40.9	0.0584	5.67	0.0163	<0.200	2.22	29.0	<5.00	0.0746	125



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as P-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
200643621	11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<0.100	42.9	<0.0300	5.86	<0.0100	<0.200	2.04	31.4	<5.00	<0.0300	131	
200643624	11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT INF	PROD	M	<0.100	42.2	<0.0300	5.87	0.0134	<0.200	2.07	31.5	<5.00	0.0346	130	
200657389	12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	44.7	<0.0300	6.22	<0.0100	<0.200	2.03	29.7	<5.00	<0.0300	137	
200657392	12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.100	44.9	0.0396	6.28	0.0234	<0.200	2.04	29.9	<5.00	0.0630	138	
200683364	01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	42.1	<0.0300	6.34	<0.0100	<0.200	2.10	31.4	<5.00	<0.0300	131	
200683367	01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.100	41.9	<0.0300	6.17	0.0204	<0.200	2.04	30.8	<5.00	0.0447	130	
200689083	02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	<0.100	37.5	<0.0300	5.39	<0.0100	<0.200	1.94	28.0	<5.00	<0.0300	116	
200701850	02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	39.8	<0.0300	6.49	<0.0100	<0.200	2.18	31.8	<5.00	<0.0300	126	
200701853	02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<0.100	39.4	<0.0300	6.39	0.0171	<0.200	2.17	33.9	<5.00	0.0371	125	
200782873	06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	40.1	<0.0300	5.43	<0.0100	<0.200	2.06	26.2	<5.00	<0.0300	123	
200782876	06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.100	40.7	0.0467	5.50	0.0152	<0.200	2.08	26.3	<5.00	0.0619	124	
200810975	08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	<0.100	40.7	<0.0300	5.59	<0.0100	<0.200	2.00	25.7	<5.00	<0.0300	125	
200871807	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	43.5	<0.0300	5.75	<0.0100	<0.200	2.10	29.4	<5.00	<0.0300	132	
200871810	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.100	43.1	0.0349	5.74	0.0192	<0.200	2.12	29.4	<5.00	0.0541	131	
200910885	12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	40.4	<0.0300	5.60	<0.0100	<0.200	2.07	29.2	<5.00	<0.0300	124	
200910888	12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.100	41.6	0.0361	5.70	0.0211	<0.200	2.09	29.0	<5.00	0.0572	127	
200952109	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	43.3	<0.0300	6.40	<0.0100	<0.200	2.16	29.5	<5.00	<0.0300	134	
200952112	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.100	46.0	0.0370	6.25	0.0218	<0.200	2.10	29.3	<5.00	0.0588	141	
200935970	03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	<0.100	40.6	<0.0300	5.92	<0.0100	<0.200	2.08	29.2	<5.00	<0.0300	126	
200968971	03/26/2023	1500	0 + 20	2847	TREAT IRON_FILT EFF	PROD	M	<0.100	42.8	<0.0300	6.04	<0.0100	<0.200	2.06	29.2	<5.00	<0.0300	132	
200968974	03/26/2023	1500	0 + 20	2847	TREAT IRON_FILT INF	PROD	M	<0.100	43.4	0.0309	6.07	0.0176	<0.200	2.05	29.0	<5.00	0.0485	133	
201014092	05/23/2023	1630	0 + 45	2847	TREAT IRON_FILT EFF	PROD	M	<0.100	41.4	<0.0300	5.90	<0.0100	<0.200	2.10	29.5	<5.00	<0.0300	128	
201014095	05/23/2023	1630	0 + 45	2847	TREAT IRON_FILT INF	PROD	M	<0.100	41.3	<0.0300	5.64	0.0148	<0.200	2.10	29.6	<5.00	0.0416	126	
201038016	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT EFF	PROD	M	<0.100	42.2	<0.0300	5.51	<0.0100	<0.200	2.00	27.7	<5.00	<0.0300	128	
201038019	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT INF	PROD	M	<0.100	39.2	0.0553	5.52	0.0557	<0.200	2.01	27.7	<5.00	0.111	121	
201066449	08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	<0.100	43.4	<0.0300	6.25	<0.0100	<0.200	2.10	28.5	<5.00	<0.0300	134	
201084537	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	37.3	<0.0300	5.68	<0.0100	<0.200	2.16	28.2	<5.00	<0.0300	116	
201084540	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT INF	PROD	M	<0.100	41.4	0.0412	5.31	0.0143	<0.200	2.08	28.5	<5.00	0.0555	125	
201152579	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<0.100	41.1	<0.0300	5.31	<0.0100	<0.200	2.03	30.2	<5.00	<0.0300	125	
201152582	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT INF	PROD	M	<0.100	42.8	0.0359	5.42	0.0186	<0.200	2.05	30.1	<5.00	0.0545	129	
201192264	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	47.6	<0.0300	6.32	<0.0100	<0.200	2.26	31.3	<5.00	<0.0300	145	
201192267	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<0.100	46.2	0.0355	6.16	0.0273	<0.200	2.22	30.7	<5.00	0.0628	141	
201196452	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	<0.100	38.7	<0.0300	5.67	<0.0100	<0.200	2.16	30.7	<5.00	<0.0300	120	
201279798	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<0.100	41.2	<0.0300	5.48	<0.0100	<0.200	2.14	27.6	<5.00	<0.0300	126	
201279801	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT INF	PROD	M	<0.100	41.9	0.0411	5.55	0.0133	<0.200	2.15	27.7	<5.00	0.0545	128	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 200.8 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
200534201		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0727	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200534204		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT INF	PROD	M	<0.0200	<0.40	<1.00	0.0758	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200555647		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	0.0224	<0.40	<1.00	0.0643	<0.30	<0.20	0.69	<0.50	0.0217	<1.00	<1.00
200555650		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT INF	PROD	M	0.0681	<0.40	<1.00	0.0676	<0.30	<0.20	0.65	<0.50	<0.0200	<1.00	<1.00
200564478		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	0.0235	<0.40	<1.00	0.0635	<0.30	<0.20	0.53	<0.50	<0.0200	<1.00	<1.00
200578907		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT EFF	PROD	M	0.0212	<0.40	<1.00	0.0645	<0.30	<0.20	<0.50	<0.50	0.0217	<1.00	<1.00
200578910		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT INF	PROD	M	0.0701	<0.40	<1.00	0.0698	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200620588		10/14/2021	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0703	<0.30	<0.20	0.58	<0.50	0.0265	<1.00	<1.00
200620589		10/14/2021	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	0.0489	<0.40	<1.00	0.0740	<0.30	<0.20	0.57	<0.50	0.0402	<1.00	<1.00
200643621		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0668	<0.30	<0.20	0.85	<0.50	<0.0200	<1.00	<1.00
200643624		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT INF	PROD	M	0.0543	<0.40	<1.00	0.0717	<0.30	<0.20	0.85	<0.50	<0.0200	<1.00	<1.00
200657389		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0611	<0.30	<0.20	0.86	<0.50	0.0243	<1.00	<1.00
200657392		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0694	<0.40	<1.00	0.0774	<0.30	<0.20	0.80	<0.50	0.0317	<1.00	<1.00
200683364		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0677	<0.30	<0.20	0.85	<0.50	0.0253	<1.00	<1.00
200683367		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	0.0520	<0.40	<1.00	0.0695	<0.30	<0.20	0.81	<0.50	0.0246	<1.00	<1.00
200689083		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	<0.0200	<0.40	<1.00	0.0612	<0.30	<0.20	0.75	<0.50	<0.0200	<1.00	<1.00
200701850		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0657	<0.30	<0.20	0.50	<0.50	0.0249	<1.00	<1.00
200701853		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	0.0538	<0.40	<1.00	0.0680	<0.30	<0.20	<0.50	<0.50	0.0276	<1.00	<1.00
200782873		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	0.0218	<0.40	<1.00	0.0605	<0.30	<0.20	0.55	<0.50	0.0206	<1.00	<1.00
200782876		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	0.0589	<0.40	<1.00	0.0645	<0.30	<0.20	0.56	<0.50	<0.0200	<1.00	<1.00
200810975		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	0.0220	<0.40	<1.00	0.0576	<0.30	<0.20	0.62	<0.50	<0.0200	<1.00	<1.00
200871807		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	0.0211	<0.40	<1.00	0.0636	<0.30	<0.20	0.74	<0.50	0.0221	<1.00	<1.00
200871810		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	0.0601	<0.40	<1.00	0.0683	<0.30	<0.20	0.73	<0.50	0.0208	<1.00	<1.00
200910885		12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0558	<0.30	<0.20	0.79	<0.50	0.0239	<1.00	<1.00
200910888		12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0532	<0.40	<1.00	0.0626	<0.30	<0.20	0.80	<0.50	0.0248	<1.00	<1.00
200952109		03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0711	<0.30	<0.20	0.84	<0.50	0.0286	<1.00	<1.00
200952112		03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	0.0650	<0.40	<1.00	0.0681	<0.30	<0.20	0.78	<0.50	0.0290	<1.00	<1.00
200935970		03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	<0.0200	<0.40	<1.00	0.0632	<0.30	<0.20	0.85	<0.50	<0.0200	<1.00	<1.00
200968971		03/26/2023	1500	0 + 20	2847	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0670	<0.30	<0.20	0.75	<0.50	<0.0200	<1.00	<1.00
200968974		03/26/2023	1500	0 + 20	2847	TREAT IRON_FILT INF	PROD	M	0.0523	<0.40	<1.00	0.0681	<0.30	<0.20	0.71	<0.50	<0.0200	<1.00	<1.00
201014092		05/23/2023	1630	0 + 45	2847	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0721	<0.30	<0.20	0.54	<0.50	0.0296	<1.00	<1.00
201014095		05/23/2023	1630	0 + 45	2847	TREAT IRON_FILT INF	PROD	M	0.0499	<0.40	<1.00	0.0695	<0.30	<0.20	0.52	<0.50	<0.0200	<1.00	<1.00
201038016		06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT EFF	PROD	M	0.0250	<0.40	<1.00	0.0594	<0.30	<0.20	0.75	<0.50	<0.0200	<1.00	<1.00
201038019		06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT INF	PROD	M	0.101	<0.40	<1.00	0.0659	<0.30	<0.20	0.75	<0.50	0.187	<1.00	<1.00
201066449		08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	0.0232	<0.40	<1.00	0.0644	<0.30	<0.20	0.61	<0.50	<0.0200	<1.00	<1.00
201084537		08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0671	<0.30	<0.20	0.89	<0.50	<0.0200	<1.00	<1.00
201084540		08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT INF	PROD	M	0.0579	<0.40	<1.00	0.0625	<0.30	<0.20	0.89	<0.50	<0.0200	<1.00	<1.00



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 200.8 - Metals

								Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
200534201	06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.90	<2.50	0.0924	<0.30	<0.50	<1.00
200534204	06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.90	<2.50	0.0959	<0.30	<0.50	<1.00
200555647	07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	1.19	<2.00	5.85	<2.50	0.112	<0.30	<0.50	<1.00
200555650	07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.98	<2.00	5.77	<2.50	0.108	<0.30	<0.50	<1.00
200564478	08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.85	<2.50	0.109	<0.30	<0.50	<1.00
200578907	08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.67	<2.00	5.83	<2.50	0.105	<0.30	<0.50	<1.00
200578910	08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.77	<2.00	5.89	<2.50	0.106	<0.30	0.95	<1.00
200620588	10/14/2021	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.55	<2.00	6.12	<2.50	0.107	<0.30	<0.50	<1.00
200620589	10/14/2021	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.55	<2.00	5.93	<2.50	0.105	<0.30	<0.50	<1.00
200643621	11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.53	<2.00	5.96	<2.50	0.114	<0.30	<0.50	<1.00
200643624	11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.74	<2.00	6.13	<2.50	0.109	<0.30	<0.50	<1.00
200657389	12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.60	<2.00	5.70	<2.50	0.116	<0.30	<0.50	<1.00
200657392	12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.83	<2.00	6.12	<2.50	0.116	<0.30	<0.50	<1.00
200683364	01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.01	<2.50	0.116	<0.30	<0.50	<1.00
200683367	01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.56	<2.00	6.00	<2.50	0.109	<0.30	<0.50	<1.00
200689083	02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.85	<2.50	0.107	<0.30	<0.50	<1.00
200701850	02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.58	<2.00	6.31	<2.50	0.113	<0.30	<0.50	<1.00
200701853	02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.63	<2.00	6.27	<2.50	0.109	<0.30	<0.50	<1.00
200782873	06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.61	<2.00	5.82	<2.50	0.101	<0.30	<0.50	<1.00
200782876	06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.81	<2.00	5.82	<2.50	0.0996	<0.30	<0.50	<1.00
200810975	08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.75	<2.50	0.103	<0.30	<0.50	<1.00
200871807	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.78	<2.50	0.110	<0.30	<0.50	<1.00
200871810	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.56	<2.00	5.87	<2.50	0.104	<0.30	<0.50	<1.00
200910885	12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.86	<2.50	0.103	<0.30	<0.50	<1.00
200910888	12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.65	<2.00	5.92	<2.50	0.102	<0.30	<0.50	<1.00
200952109	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.24	<2.50	0.119	<0.30	<0.50	<1.00
200952112	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.10	<2.50	0.113	<0.30	<0.50	<1.00
200935970	03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.06	<2.50	0.115	<0.30	<0.50	<1.00
200968971	03/26/2023	1500	0 + 20	2847	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.04	<2.50	0.120	<0.30	<0.50	<1.00
200968974	03/26/2023	1500	0 + 20	2847	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.53	<2.00	6.00	<2.50	0.110	<0.30	<0.50	<1.00
201014092	05/23/2023	1630	0 + 45	2847	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.95	<2.50	0.111	<0.30	<0.50	<1.00
201014095	05/23/2023	1630	0 + 45	2847	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.98	<2.50	0.107	<0.30	<0.50	<1.00
201038016	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.74	<2.50	0.102	<0.30	<0.50	<1.00
201038019	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.85	<2.50	0.100	<0.30	<0.50	<1.00
201066449	08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.09	<2.50	0.115	<0.30	<0.50	<1.00
201084537	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.90	<2.50	0.0994	<0.30	<0.50	<1.00
201084540	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.57	<2.00	5.87	<2.50	0.101	<0.30	<0.50	<1.00



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 200.8 - Metals

								Vanadium ug/L	Zinc mg/L
200534201	06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	0.0417
200534204	06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	0.0226
200555647	07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200555650	07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200564478	08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	<1.00	<0.0200
200578907	08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200578910	08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200620588	10/14/2021	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200620589	10/14/2021	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200643621	11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200643624	11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200657389	12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200657392	12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200683364	01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200683367	01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200689083	02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.0200
200701850	02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200701853	02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200782873	06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200782876	06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200810975	08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.0200
200871807	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200871810	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200910885	12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200910888	12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200952109	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200952112	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200935970	03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	<1.00	<0.0200
200968971	03/26/2023	1500	0 + 20	2847	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200968974	03/26/2023	1500	0 + 20	2847	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201014092	05/23/2023	1630	0 + 45	2847	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201014095	05/23/2023	1630	0 + 45	2847	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201038016	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201038019	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201066449	08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.0200
201084537	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201084540	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Sample Time	Flow	Depth	Location	Station	Depth	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
201152579	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0596	<0.30	<0.20	0.74	<0.50	0.0220	<1.00	<1.00
201152582	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT INF	PROD	M	0.0664	<0.40	<1.00	0.0632	<0.30	<0.20	0.78	<0.50	<0.0200	<1.00	<1.00
201192264	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0625	<0.30	<0.20	1.09	<0.50	<0.0200	<1.00	<1.00
201192267	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	0.0646	<0.40	<1.00	0.0650	<0.30	<0.20	1.01	<0.50	<0.0200	<1.00	<1.00
201196452	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	0.0249	<0.40	<1.00	0.0525	<0.30	<0.20	0.67	<0.50	0.0596	<1.00	<1.00
201279798	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT EFF	PROD	M	0.0310	<0.40	<1.00	0.0587	<0.30	<0.20	0.63	<0.50	<0.0200	<1.00	<1.00
201279801	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT INF	PROD	M	0.0670	<0.40	<1.00	0.0643	<0.30	<0.20	0.66	<0.50	0.0212	<1.00	<1.00

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 218.7 - Hexachrome

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Hexavalent Chromium ug/L
200564480		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	0.32
200689085		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	0.52
200810977		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	0.37
200935972		03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	0.38
201066451		08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	0.28
201196454		02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	0.37

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 300.0 - Inorganic Anions

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200516279		06/01/2021	1230	12 + 0	1503	STA_TREAT	PROD	M	48.0	<0.200	4.73	<0.01	24.5
200537237		07/01/2021	0900	9 + 0	1503	STA_TREAT	PROD	M	47.1	<0.200	5.41	<0.01	24.8
200564475		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	M	46.0	<0.200	4.88	<0.01	24.2
200586301		09/01/2021	0915	1 + 0	1503	STA_TREAT	PROD	M	50.4	<0.200	5.21	<0.01	27.4
200609896		10/07/2021	0945	1 + 0	1503	STA_TREAT	PROD	M	50.1	<0.200	5.17	<0.01	24.6
200628395		11/03/2021	1000	1 + 0	1503	STA_TREAT	PROD	M	50.8	<0.200	5.19	<0.01	23.8
200645518		12/01/2021	0900	1 + 0	1503	STA_TREAT	PROD	M	52.1	<0.200	5.47	<0.01	25.9
200667672		01/04/2022	1000	1 + 0	1503	STA_TREAT	PROD	M	54.2	<0.200	5.50	<0.01	28.7
200689080		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	49.7	<0.200	5.30	<0.01	25.6
200707415		03/01/2022	0910	1 + 0	1503	STA_TREAT	PROD	M	51.7	<0.200	5.71	<0.01	28.8
200743668		05/05/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	46.2	<0.200	4.96	<0.01	23.2
200764291		06/01/2022	0900	0 + 45	2755	STA_TREAT	PROD	M	49.9	<0.200	5.49	<0.01	31.0
200790018		07/05/2022	0915	9 + 0	1503	STA_TREAT	PROD	M	44.1	<0.200	5.06	<0.01	23.9
200810972		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	43.7	<0.200	5.02	<0.01	23.8
200832788		09/01/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	46.5	<0.200	5.21	<0.01	25.6



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
201152579	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.74	<2.50	0.105	<0.30	<0.50	<1.00
201152582	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.89	<2.50	0.103	<0.30	<0.50	<1.00
201192264	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.27	<2.50	0.121	<0.30	<0.50	<1.00
201192267	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.15	<2.50	0.111	<0.30	<0.50	<1.00
201196452	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.85	<2.50	0.102	<0.30	<0.50	<1.00
201279798	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.87	<2.50	0.100	<0.30	<0.50	<1.00
201279801	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.53	<2.00	5.97	<2.50	0.103	<0.30	<0.50	<1.00

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 218.7 - Hexachrome

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 300.0 - Inorganic Anions



Water Quality Data Complete Analysis

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* exceeds MCL
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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Vanadium ug/L	Zinc mg/L
201152579	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201152582	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201192264	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201192267	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201196452	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	<1.00	<0.0200
201279798	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201279801	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 218.7 - Hexachrome

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 300.0 - Inorganic Anions



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Date	Time	Flow	Depth	Point	Status	Frequency	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200858146	10/06/2022	0900	2 + 0	1503	STA_TREAT	PROD	M	46.5	<0.200	4.50	<0.01	23.0
200877313	11/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	49.4	<0.200	5.05	<0.01	23.4
200895587	12/01/2022	0930	0 + 45	2847	STA_TREAT	PROD	M	51.6	<0.200	5.48	<0.01	26.9
200919964	01/03/2023	0915	1 + 0	1503	STA_TREAT	PROD	M	53.3	<0.200	5.36	<0.01	27.4
200953308	03/01/2023	0915	1 + 0	1503	STA_TREAT	PROD	M	53.6	<0.200	5.84	<0.01	28.6
200976043	04/06/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	52.1	<0.200	4.63	<0.01	28.0
200996377	05/04/2023	1630	12 + 0	2232	STA_TREAT	PROD	M	49.3	<0.200	4.52	<0.01	22.8
201019087	06/01/2023	1630	17 + 0	2232	STA_TREAT	PROD	M	48.0	<0.200	4.43	<0.01	22.3
201044133	07/05/2023	1645	15 + 0	2232	STA_TREAT	PROD	M	47.1	<0.200	4.53	<0.01	21.9
201066446	08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	M	49.2	<0.200	5.37	<0.01	24.8
201093533	09/10/2023	1610	16 + 0	2232	STA_TREAT	PROD	M	49.9	<0.200	4.52	<0.01	22.3
201116428	10/04/2023	1800	0 + 45	2874	STA_TREAT	PROD	M	50.4	<0.200	4.70	<0.01	22.5
201136755	11/02/2023	2000	0 + 45	2232	STA_TREAT	PROD	M	50.0	<0.200	4.53	<0.01	22.7
201160803	12/19/2023	1530	1 + 0	2897	STA_TREAT	PROD	M	49.0	<0.200	4.97	<0.01	22.5
201179390	01/04/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	49.9	<0.200	4.86	<0.01	22.9
201196449	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	M	47.4	<0.200	4.70	<0.01	22.1
201221511	03/06/2024	1810	1 + 0	2874	STA_TREAT	PROD	M	50.4	<0.200	5.23	<0.01	23.3
201239609	04/04/2024	1940	0 + 45	2232	STA_TREAT	PROD	M	52.1	<0.200	5.29	<0.01	28.1
201260968	05/02/2024	1940	0 + 45	2232	STA_TREAT	PROD	M	50.1	<0.200	5.45	<0.01	24.8
201291394	06/06/2024	0900	0 + 40	2933	STA_TREAT	PROD	M	47.4	<0.200	4.80	<0.01	22.8

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 300.1 - Chlorate

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Bromate ug/L	Bromide ug/L	Chlorate ug/L
200516280		06/01/2021	1230	12 + 0	1503	STA_TREAT	PROD	M	<10.0	62.9	514
200537238		07/01/2021	0900	9 + 0	1503	STA_TREAT	PROD	M	<10.0	65.0	413
200564476		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	M	<10.0	65.7	332
200586302		09/01/2021	0915	1 + 0	1503	STA_TREAT	PROD	M	<10.0	65.2	292
200609897		10/07/2021	0945	1 + 0	1503	STA_TREAT	PROD	M	<10.0	<50.0	297
200628396		11/03/2021	1000	1 + 0	1503	STA_TREAT	PROD	M	<10.0	68.1	320
200645519		12/01/2021	0900	1 + 0	1503	STA_TREAT	PROD	M	<10.0	70.1	367
200667673		01/04/2022	1000	1 + 0	1503	STA_TREAT	PROD	M	<10.0	<50.0	364
200689081		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<10.0	75.3	313
200707416		03/01/2022	0910	1 + 0	1503	STA_TREAT	PROD	M	<10.0	76.9	308
200743669		05/05/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<10.0	57.6	545
200764292		06/01/2022	0900	0 + 45	2755	STA_TREAT	PROD	M	<10.0	60.5	529
200790019		07/05/2022	0915	9 + 0	1503	STA_TREAT	PROD	M	<10.0	59.9	316
200810973		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	<10.0	53.7	287



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Date	Time	Flow	Depth	Station	Point	Depth	Flow	Bromate ug/L	Bromide ug/L	Chlorate ug/L
200832789	09/01/2022	0915	1 + 0	1503	STA_TREAT	PROD	M		<10.0	56.9	312
200858147	10/06/2022	0900	2 + 0	1503	STA_TREAT	PROD	M		<10.0	<50.0	247
200877314	11/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M		<10.0	60.1	241
200895588	12/01/2022	0930	0 + 45	2847	STA_TREAT	PROD	M		<10.0	67.9	284
200919965	01/03/2023	0915	1 + 0	1503	STA_TREAT	PROD	M		<10.0	<50.0	299
200953309	03/01/2023	0915	1 + 0	1503	STA_TREAT	PROD	M		<10.0	60.7	255
200976044	04/06/2023	0900	1 + 0	1503	STA_TREAT	PROD	M		<10.0	61.5	274
200996378	05/04/2023	1630	12 + 0	2232	STA_TREAT	PROD	M		<10.0	62.1	358
201019088	06/01/2023	1630	17 + 0	2232	STA_TREAT	PROD	M		<10.0	53.4	369
201044134	07/05/2023	1645	15 + 0	2232	STA_TREAT	PROD	M		<10.0	58.0	260
201066447	08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	M		<10.0	64.1	246
201093534	09/10/2023	1610	16 + 0	2232	STA_TREAT	PROD	M		<10.0	63.1	214
201116429	10/04/2023	1800	0 + 45	2874	STA_TREAT	PROD	M		<10.0	60.7	198
201136756	11/02/2023	2000	0 + 45	2232	STA_TREAT	PROD	M		<10.0	59.3	254
201179391	01/04/2024	1910	0 + 45	2232	STA_TREAT	PROD	M		<10.0	61.8	235
201196450	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	M		<10.0	62.2	203
201221512	03/06/2024	1810	1 + 0	2874	STA_TREAT	PROD	M		<10.0	66.3	218
201239610	04/04/2024	1940	0 + 45	2232	STA_TREAT	PROD	M		<10.0	70.5	216
201260969	05/02/2024	1940	0 + 45	2232	STA_TREAT	PROD	M		<10.0	73.1	223
201291395	06/06/2024	0900	0 + 40	2933	STA_TREAT	PROD	M		<10.0	60.1	420

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 522 - 1,4 Dioxane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,4-Dioxane ug/L
201117155		09/28/2023	2120	20 + 0	2232	STA_RAW	PROD	Q	0.060 RDL
201136748		11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	0.035 RDL
201214265		02/26/2024	1130	0 + 30	1503	STA_RAW	PROD	Q	<0.070
201260961		05/02/2024	1940	0 + 45	2232	STA_RAW	PROD	Q	0.024 RDL



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
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FB - Field Blank

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L
200564467		08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200628387		11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200699762		02/08/2022	1515	0 + 30	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200676295		04/11/2022	1900	0 + 30	2530	STA_RAW	PROD	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200743660		05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200810964		08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200877305		11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200935959		03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200996371		05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201066440		08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201136749		11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201196443		02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201280529		05/19/2024	1950	6 + 0	2446	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 531.2 - Carbamates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarbofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
200528257		06/09/2021	1500	15 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200537240		07/01/2021	0900	9 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200564472		08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200586298		09/01/2021	0915	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200609893		10/14/2021	1545	0 + 45	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200628392		11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200645515		12/01/2021	0900	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200667669		01/04/2022	1000	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200689077		02/02/2022	0915	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200707412		03/01/2022	0910	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200743665		05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200764288		06/01/2022	0900	0 + 45	2755	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200790015		07/05/2022	0915	9 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200810969		08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200832785		09/01/2022	0915	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200858143		10/06/2022	0900	2 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200877310		11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200895584		12/01/2022	0930	0 + 45	2847	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200919961		01/03/2023	0915	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50



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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

									1,2,4-Trimethyl benzene ug/L	1,2-Dichlorobe nzene ug/L	1,2-Dichloroet hane ug/L	1,2-Dichloropr opane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorobe nzene ug/L	1,3-Dichloropr opane ug/L	1,4-Dichlorobe nzene ug/L	2,2-Dichloropr opane ug/L	2-Chlorotoluene ug/L	4-Chlorotoluene ug/L
200564467	08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200628387	11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200699762	02/08/2022	1515	0 + 30	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200676295	04/11/2022	1900	0 + 30	2530	STA_RAW	PROD	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200743660	05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200810964	08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200877305	11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200935959	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200996371	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201066440	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201136749	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201196443	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201280529	05/19/2024	1950	6 + 0	2446	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

									4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
200564467	08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200628387	11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200699762	02/08/2022	1515	0 + 30	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200676295	04/11/2022	1900	0 + 30	2530	STA_RAW	PROD	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200743660	05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200810964	08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200877305	11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200935959	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200996371	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201066440	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201136749	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201196443	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201280529	05/19/2024	1950	6 + 0	2446	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

									Chloroethane ug/L	Chloroform ug/L	Chloromethane ug/L	Cis-1,2-Dichloroethene ug/L	Cis-1,3-Dichloropropene ug/L	Dibromochloromethane ug/L	Dibromomethane ug/L	Dichlorodifluoromethane ug/L	Di-Isopropyl Ether ug/L	Ethyl Benzene ug/L	Ethyl-Tert-Butyl Ether ug/L
200564467	08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.25	6.14	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200628387	11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.25	4.70	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200699762	02/08/2022	1515	0 + 30	1503	STA_RAW	PROD	Q	<0.25	4.70	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200676295	04/11/2022	1900	0 + 30	2530	STA_RAW	PROD	NA	<0.25	4.51	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200743660	05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	5.72	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200810964	08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.25	4.55	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200877305	11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	3.26	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200935959	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.25	3.74	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200996371	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.25	3.93	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201066440	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.25	3.85	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201136749	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.25	2.91	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201196443	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.25	3.02	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201280529	05/19/2024	1950	6 + 0	2446	STA_RAW	PROD	Q	<0.25	3.06	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

									Hexachlorobutadiene ug/L	Isopropylbenzene ug/L	Methylene Chloride ug/L	Methylethylketone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L
200564467	08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200628387	11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200699762	02/08/2022	1515	0 + 30	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200676295	04/11/2022	1900	0 + 30	2530	STA_RAW	PROD	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200743660	05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200810964	08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200877305	11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200935959	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200996371	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201066440	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201136749	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201196443	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201280529	05/19/2024	1950	6 + 0	2446	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

									Styrene ug/L	Tert-Amyl Methyl Ether ug/L	Tert-Butyl Alcohol ug/L	Tert-Butylbenz ene ug/L	Tetrachloroeth ene ug/L	Tetrahydrofura n ug/L	Toluene ug/L	Trans-1,2-Dich loroethene ug/L	Trans-1,3-Dich loropropene ug/L	Trichloroethen e ug/L	Trichlorofluor omethane ug/L
200564467	08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200628387	11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200699762	02/08/2022	1515	0 + 30	1503	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200676295	04/11/2022	1900	0 + 30	2530	STA_RAW	PROD	NA	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200743660	05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200810964	08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200877305	11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200935959	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200996371	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201066440	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201136749	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201196443	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201280529	05/19/2024	1950	6 + 0	2446	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

								Vinyl Chloride ug/L
200564467	08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.25
200628387	11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.25
200699762	02/08/2022	1515	0 + 30	1503	STA_RAW	PROD	Q	<0.25
200676295	04/11/2022	1900	0 + 30	2530	STA_RAW	PROD	NA	<0.25
200743660	05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25
200810964	08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.25
200877305	11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25
200935959	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.25
200996371	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.25
201066440	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.25
201136749	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.25
201196443	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.25
201280529	05/19/2024	1950	6 + 0	2446	STA_RAW	PROD	Q	<0.25

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
200953305	03/01/2023	0915	1 + 0	1503		STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200935964	03/05/2023	0845	0 + 30	2847		STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200976040	04/06/2023	0900	1 + 0	1503		STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 533 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
200935961		03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200935974		03/05/2023	0845	0 + 30	2847	TREAT IRON_FILTER EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200996373		05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200996380		05/04/2023	1630	12 + 0	2232	TREAT IRON_FILTER EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201066442		08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.15	<0.0020	<0.0020	<0.0050	<0.0020
201066453		08/03/2023	1650	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.13	<0.0020	<0.0020	<0.0050	<0.0020
201136751		11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.14	<0.0020	<0.0020	<0.0050	<0.0020
201154540		11/16/2023	2215	1 + 0	2232	TREAT IRON_FILTER EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201196445		02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.16	<0.0020	<0.0020	<0.0050	<0.0020
201196456		02/01/2024	1635	3 + 0	2232	TREAT IRON_FILTER EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.16	<0.0020	<0.0020	<0.0050	<0.0020
201260964		05/02/2024	1940	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.22	<0.0020	<0.0020	<0.0050	<0.0020
201260971		05/02/2024	1940	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.20	<0.0020	<0.0020	<0.0050	<0.0020

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 535_Benzotriazole - Herb Degradates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
200564469		08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.85	<0.50
200628389		11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.59	<0.50
200708494		02/23/2022	1530	0 + 45	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	1.05	<0.50
200761567		05/19/2022	1015	1 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.82	<0.50
200810966		08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.88	0.58
200877307		11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.79	<0.50
200935962		03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.84	<0.50
200996374		05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.76	<0.50
201066443		08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.61	<0.50
201136752		11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.69	<0.50
201196446		02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	1.01	<0.50
201260965		05/02/2024	1940	0 + 45	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.94	<0.50



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 533 - Polyfluoroalkyl

									PFDA ug/L	PFDoA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
200935961	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200935974	03/05/2023	0845	0 + 30	2847	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200996373	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	0.0020	<0.0020	0.0030	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0027
200996380	05/04/2023	1630	12 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0027	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0027
201066442	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0030	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0028
201066453	08/03/2023	1650	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0029	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0027
201136751	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0032	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0029
201154540	11/16/2023	2215	1 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201196445	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0030	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024
201196456	02/01/2024	1635	3 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0029	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024
201260964	05/02/2024	1940	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0033	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0028
201260971	05/02/2024	1940	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0033	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0026

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 533 - Polyfluoroalkyl

									PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
200935961	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.0021	0.00	0.00	
200935974	03/05/2023	0845	0 + 30	2847	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.0021	0.00	0.00	
200996373	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	0.0027	0.0027	<0.0020	<0.0020	0.0057	0.00	0.0074	
200996380	05/04/2023	1630	12 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	0.0028	0.0027	<0.0020	<0.0020	0.0054	0.00	0.0055	
201066442	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	0.0028	0.0030	<0.0020	<0.0020	0.0060	0.00	0.0056	
201066453	08/03/2023	1650	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	0.0029	0.0029	<0.0020	<0.0020	0.0059	0.00	0.0056	
201136751	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	0.0030	0.0032	<0.0020	<0.0020	0.0065	0.00	0.0059	
201154540	11/16/2023	2215	1 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	0.0024	<0.0020	<0.0020	0.0048	0.00	0.00	
201196445	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	0.0024	0.0034	<0.0020	<0.0020	0.0064	0.00	0.0048	
201196456	02/01/2024	1635	3 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	0.0024	0.0033	<0.0020	<0.0020	0.0062	0.00	0.0047	
201260964	05/02/2024	1940	0 + 45	2232	STA_RAW	PROD	Q	0.0034	0.0037	<0.0020	<0.0020	0.0070	0.00	0.0062	
201260971	05/02/2024	1940	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	0.0030	0.0037	<0.0020	<0.0020	0.0070	0.00	0.0057	

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: Free Chlorine Strips - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
200534200		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
200534203		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT INF	PROD	M	<0.05
200555646		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<0.05
200555649		07/25/2021	0900	3 + 0	2710	TREAT IRON_FILT INF	PROD	M	<0.05
200564474		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	M	<0.05
200578906		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
200578909		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT INF	PROD	M	<0.05
200586300		09/01/2021	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200609895		10/07/2021	0945	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200628394		11/03/2021	1000	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200643620		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<0.05
200643623		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT INF	PROD	M	<0.05
200645517		12/01/2021	0900	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200657388		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
200657391		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.05
200667671		01/04/2022	1000	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200683363		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.05
200683366		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.05
200689079		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200701849		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<0.05
200701852		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<0.05
200707414		03/01/2022	0910	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200717883		04/11/2022	1915	0 + 45	2530	STA_TREAT	PROD	NA	<0.05
200743667		05/05/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200764290		06/01/2022	0900	0 + 45	2755	STA_TREAT	PROD	M	<0.05
200782872		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.05
200782875		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.05
200790017		07/05/2022	0915	12 + 0	1503	STA_TREAT	PROD	M	<0.05
200810971		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	<0.05
200832787		09/01/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200858145		10/05/2022	0900	2 + 0	1503	STA_TREAT	PROD	M	<0.05
200871806		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.05
200871809		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.05
200877312		11/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200895586		12/01/2022	0930	0 + 45	2847	STA_TREAT	PROD	M	<0.05
200910884		12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
200910887		12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.05



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
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* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Free Chlorine Residual mg/L
200919963	01/03/2023	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200952108	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.05
200952111	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.05
200953307	03/01/2023	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200968970	03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	<0.05
200968973	03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	<0.05
200976042	04/06/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200996376	05/04/2023	1630	12 + 0	2232	STA_TREAT	PROD	M	<0.05
201014091	05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT EFF	PROD	M	<0.05
201014094	05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT INF	PROD	M	<0.05
201019086	06/01/2023	1630	17 + 0	2232	STA_TREAT	PROD	M	<0.05
201004151	06/06/2023	1655	1 + 0	1503	STA_TREAT	PROD	NA	<0.05
201038015	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT EFF	PROD	M	<0.05
201038018	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT INF	PROD	M	<0.05
201044132	07/05/2023	1645	15 + 0	2232	STA_TREAT	PROD	M	<0.05
201066445	08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201084536	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201084539	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT INF	PROD	M	<0.05
201093532	09/10/2023	1610	16 + 0	2232	STA_TREAT	PROD	M	<0.05
201116427	10/04/2023	1800	0 + 45	2874	STA_TREAT	PROD	M	<0.05
201136754	11/02/2023	2000	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201152578	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<0.05
201152581	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT INF	PROD	M	<0.05
201160802	12/19/2023	1530	1 + 0	2897	STA_TREAT	PROD	M	<0.05
201179389	01/04/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201192263	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201192266	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<0.05
201196448	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	M	<0.05
201221510	03/06/2024	1810	1 + 0	2874	STA_TREAT	PROD	M	<0.05
201239608	04/04/2024	1940	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201260967	05/02/2024	1940	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201279797	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<0.05
201279800	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT INF	PROD	M	<0.05
201291393	06/06/2024	0900	0 + 40	2933	STA_TREAT	PROD	M	<0.05



Water Quality Data Complete Analysis

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* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: EPA Hach 8021 - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine mg/L
200534200		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT EFF	PROD	M	1.20
200534203		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT INF	PROD	M	1.20
200555646		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	1.07
200555649		07/25/2021	0900	3 + 0	2710	TREAT IRON_FILT INF	PROD	M	1.29
200564474		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	M	1.10
200578906		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT EFF	PROD	M	1.11
200578909		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT INF	PROD	M	1.11
200586300		09/01/2021	0915	1 + 0	1503	STA_TREAT	PROD	M	1.12
200609895		10/07/2021	0945	1 + 0	1503	STA_TREAT	PROD	M	1.29
200628394		11/03/2021	1000	1 + 0	1503	STA_TREAT	PROD	M	1.03
200643620		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT EFF	PROD	M	1.14
200643623		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT INF	PROD	M	1.40
200645517		12/01/2021	0900	1 + 0	1503	STA_TREAT	PROD	M	0.950
200657388		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	0.960
200657391		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.960
200667671		01/04/2022	1000	1 + 0	1503	STA_TREAT	PROD	M	1.18
200683363		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	1.09
200683366		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	1.21
200689079		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	1.25
200701849		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	1.20
200701852		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	1.36
200707414		03/01/2022	0910	1 + 0	1503	STA_TREAT	PROD	M	0.780
200717883		04/11/2022	1915	0 + 45	2530	STA_TREAT	PROD	NA	0.800
200743667		05/05/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	0.950
200764290		06/01/2022	0900	0 + 45	2755	STA_TREAT	PROD	M	1.18
200782872		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	1.13
200782875		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	1.22
200790017		07/05/2022	0915	12 + 0	1503	STA_TREAT	PROD	M	1.15
200810971		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	1.24
200832787		09/01/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	1.29
200858145		10/05/2022	0900	2 + 0	1503	STA_TREAT	PROD	M	1.19
200871806		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	1.33
200871809		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	1.37
200877312		11/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	1.19
200895586		12/01/2022	0930	0 + 45	2847	STA_TREAT	PROD	M	1.10
200910884		12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.02
200919963		01/03/2023	0915	1 + 0	1503	STA_TREAT	PROD	M	1.07



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

										Free Chlorine mg/L
200952108	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M			0.910
200952111	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT INF	PROD	M			1.15
200953307	03/01/2023	0915	1 + 0	1503	STA_TREAT	PROD	M			0.910
200968970	03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M			1.22
200968973	03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT INF	PROD	M			1.33
200976042	04/06/2023	0900	1 + 0	1503	STA_TREAT	PROD	M			1.08
200996376	05/04/2023	1630	12 + 0	2232	STA_TREAT	PROD	M			1.17
201014091	05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT EFF	PROD	M			1.40
201014094	05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT INF	PROD	M			0.930
201019086	06/01/2023	1630	17 + 0	2232	STA_TREAT	PROD	M			1.19
201004151	06/06/2023	1655	1 + 0	1503	STA_TREAT	PROD	NA			1.13
201038015	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT EFF	PROD	M			1.50
201038018	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT INF	PROD	M			1.50
201044132	07/05/2023	1645	15 + 0	2232	STA_TREAT	PROD	M			1.27
201066445	08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	M			1.38
201084539	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT INF	PROD	M			1.17
201093532	09/10/2023	1610	16 + 0	2232	STA_TREAT	PROD	M			1.16
201116427	10/04/2023	1800	0 + 45	2874	STA_TREAT	PROD	M			0.770
201136754	11/02/2023	2000	0 + 45	2232	STA_TREAT	PROD	M			1.02
201152578	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT EFF	PROD	M			0.880
201152581	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT INF	PROD	M			1.19
201160802	12/19/2023	1530	1 + 0	2897	STA_TREAT	PROD	M			1.33
201179389	01/04/2024	1910	0 + 45	2232	STA_TREAT	PROD	M			1.30
201192263	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT EFF	PROD	M			0.710
201192266	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT INF	PROD	M			0.810
201196448	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	M			0.930
201221510	03/06/2024	1810	1 + 0	2874	STA_TREAT	PROD	M			1.10
201239608	04/04/2024	1940	0 + 45	2232	STA_TREAT	PROD	M			1.03
201260967	05/02/2024	1940	0 + 45	2232	STA_TREAT	PROD	M			1.10
201279797	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT EFF	PROD	M			1.40
201279800	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT INF	PROD	M			1.50
201291393	06/06/2024	0900	0 + 40	2933	STA_TREAT	PROD	M			1.04



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SCWA PFAAS - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFBA ug/L	PFBS ug/L	PFDA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFNA ug/L	PFOA ug/L	PFOS ug/L	PFPoS ug/L
200564470		08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0024	<0.0020	<0.010
200628390		11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0024	0.0029	<0.010
200689075		02/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0020	<0.0020	<0.010
200743663		05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0029	0.0028	<0.010
200810967		08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0030	0.0026	<0.010
200877308		11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0027	0.0023	<0.010 JV-H

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SCWA PPCP - Ppcp

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acesulfame-K ug/L	Acetaminophen ug/L	Alitame ug/L	Amobarbital ug/L	Aspartame ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L
200564468		08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.050	<0.050	0.38	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628388		11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.32	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689073		02/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.38	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200743661		05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.34	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200810965		08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.25	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200877306		11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.53	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200935960		03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.050	<0.050	0.37	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200996372		05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.67	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201066441		08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.41	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201136750		11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.49	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201196444		02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.46	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201260963		05/02/2024	1940	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.34	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 2120B - Apparent Color

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Apparent Color Color Units
200564479		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	<5.0
200689084		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	<5.0
200810976		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	<5
200935971		03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	<5
201066450		08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	<5
201196453		02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	<5



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SCWA PPCP - Ppcp

									Cotinine ug/L	Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L
200564468	08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628388	11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689073	02/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743661	05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810965	08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877306	11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935960	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996372	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066441	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201136750	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201196444	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201260963	05/02/2024	1940	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 2120B - Apparent Color



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SCWA PPCP - Ppcp

								Meprobamate ug/L	Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Neotame ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Prilocaine ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L
200564468	08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628388	11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689073	02/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743661	05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810965	08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877306	11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935960	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996372	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066441	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201136750	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201196444	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201260963	05/02/2024	1940	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 2120B - Apparent Color



Water Quality Data Complete Analysis

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SCWA PPCP - Ppcp

									Stevioside ug/L	Sucralose ug/L	Sulfamethoxaz ole ug/L	Triclosan ug/L	Warfarin ug/L
200564468	08/08/2021	0900	9 + 0	2710	STA_RAW	PROD	Q	<0.050	0.38	<0.050	<0.050	<0.050	
200628388	11/03/2021	1000	1 + 0	1503	STA_RAW	PROD	Q	<0.050	0.49	<0.050	<0.050	<0.050	
200689073	02/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	0.31	<0.050	<0.050	<0.050	
200743661	05/05/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	0.39	<0.050	<0.050	<0.050	
200810965	08/02/2022	0900	9 + 0	1503	STA_RAW	PROD	Q	<0.050	0.48	<0.050	<0.050	<0.050	
200877306	11/02/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	0.50	<0.050	<0.050	<0.050	
200935960	03/05/2023	0845	0 + 30	2847	STA_RAW	PROD	Q	<0.050	0.30	<0.050	<0.050	<0.050	
200996372	05/04/2023	1630	12 + 0	2232	STA_RAW	PROD	Q	<0.050	0.37	<0.050	<0.050	<0.050	
201066441	08/02/2023	1650	0 + 45	2232	STA_RAW	PROD	Q	<0.050	0.42	<0.050	<0.050	<0.050	
201136750	11/02/2023	2000	0 + 45	2232	STA_RAW	PROD	Q	<0.050	0.59	<0.050	<0.050	<0.050	
201196444	02/01/2024	1635	3 + 0	2232	STA_RAW	PROD	Q	<0.050	0.40	<0.050	<0.050	<0.050	
201260963	05/02/2024	1940	0 + 45	2232	STA_RAW	PROD	Q	<0.050	0.40	<0.050	<0.050	<0.050	

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 2120B - Apparent Color



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Thomas E. Schneider, Director
NY Lab ID No: 10311
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 2320B - Alkalinity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Total Alkalinity mgCaCO3/L
200564479		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	83.2
200689084		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	84.6
200810976		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	84.6
200935971		03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	85.2
201066450		08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	85.6
201196453		02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	98.2

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 2510B - Specific Conductivity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
200564479		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	413.4
200689084		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	418.2
200810976		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	386.6
200935971		03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	430.5
201066450		08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	423.5
201196453		02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	412.5

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 4500 C02 D - Co2

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
200564479		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	4.90
200689084		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	4.60
200810976		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	5.50
200935971		03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	13.2
201066450		08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	8.80
201196453		02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	7.98



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
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* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH Temp °C	pH pH units
200534200		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT EFF	PROD	M	22.0	6.02
200534203		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT INF	PROD	M	22.0	6.10
200555646		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	22.5	7.65
200555649		07/25/2021	0900	3 + 0	2710	TREAT IRON_FILT INF	PROD	M	22.5	8.01
200564479		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	BA	21.3	7.53
200578906		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT EFF	PROD	M	22.0	7.62
200578909		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT INF	PROD	M	22.0	8.00
200643620		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT EFF	PROD	M	22.0	7.33
200643623		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT INF	PROD	M	22.0	7.25
200657388		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.0	7.50
200657391		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	22.0	7.53
200683363		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	23.0	7.44
200683366		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	23.0	7.32
200689084		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	20.2	7.56
200701849		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	22.0	7.37
200701852		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	22.0	7.32
200717883		04/11/2022	1915	0 + 45	2530	STA_TREAT	PROD	NA		7.10
200782872		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	22.0	7.41
200782875		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	22.0	7.33
200810976		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	BA	15.5	7.49
200871806		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	22.0	7.68
200871809		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	22.0	7.62
200910884		12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.50
200910887		12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	22.5	7.44
200952108		03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	22.5	7.33
200952111		03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	22.5	7.40
200935971		03/05/2023	0845	0 + 30	2847	STA_TREAT	PROD	BA	18.4	7.11
200968970		03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	22.5	7.54
200968973		03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	22.5	7.72
201014091		05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT EFF	PROD	M	22.5	7.45
201014094		05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT INF	PROD	M	22.5	7.42
201004151		06/06/2023	1655	1 + 0	1503	STA_TREAT	PROD	NA	22.5	7.29
201038015		06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT EFF	PROD	M	22.0	7.45
201038018		06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT INF	PROD	M	22.0	7.31
201066450		08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	BA	17.2	7.29
201084536		08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.48
201084539		08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT INF	PROD	M	22.5	7.95



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								pH Temp °C	pH pH units
201152578	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT EFF	PROD	M	23.0	7.65
201152581	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT INF	PROD	M	23.0	7.65
201192263	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.54
201192266	01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	22.5	7.35
201196453	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	BA	16.8	7.39
201279797	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT EFF	PROD	M	22.5	8.00
201279800	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT INF	PROD	M	22.5	8.01

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH pH units
200555646		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	7.5
200555649		07/25/2021	0900	3 + 0	2710	TREAT IRON_FILT INF	PROD	M	8.0
200564474		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	M	8.3
200578906		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT EFF	PROD	M	8.0
200578909		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT INF	PROD	M	8.0
200586300		09/01/2021	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5
200609895		10/07/2021	0945	1 + 0	1503	STA_TREAT	PROD	M	7.0
200628394		11/03/2021	1000	1 + 0	1503	STA_TREAT	PROD	M	7.5
200643620		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT EFF	PROD	M	7.0
200643623		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT INF	PROD	M	7.0
200645517		12/01/2021	0900	1 + 0	1503	STA_TREAT	PROD	M	7.8
200657388		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.5
200657391		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	7.5
200667671		01/04/2022	1000	1 + 0	1503	STA_TREAT	PROD	M	7.5
200683363		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200683366		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	7.5
200689079		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5
200701849		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200701852		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	7.5
200707414		03/01/2022	0910	1 + 0	1503	STA_TREAT	PROD	M	7.5
200717883		04/11/2022	1915	0 + 45	2530	STA_TREAT	PROD	NA	7.0
200743667		05/05/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5
200764290		06/01/2022	0900	0 + 45	2755	STA_TREAT	PROD	M	7.5
200782872		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200782875		06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	7.5
200790017		07/05/2022	0915	12 + 0	1503	STA_TREAT	PROD	M	7.5
200810971		08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	7.5



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								pH pH units
200832787	09/01/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5
200858145	10/05/2022	0900	2 + 0	1503	STA_TREAT	PROD	M	7.5
200871806	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200871809	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	7.5
200877312	11/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5
200895586	12/01/2022	0930	0 + 45	2847	STA_TREAT	PROD	M	8.1
200919963	01/03/2023	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5
200952108	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200952111	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	7.5
200953307	03/01/2023	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5
200968970	03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	7.50
200968973	03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	7.50
200976042	04/06/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	7.71
200996376	05/04/2023	1630	12 + 0	2232	STA_TREAT	PROD	M	7.50
201014091	05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT EFF	PROD	M	7.50
201014094	05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT INF	PROD	M	7.50
201019086	06/01/2023	1630	17 + 0	2232	STA_TREAT	PROD	M	7.50
201004151	06/06/2023	1655	1 + 0	1503	STA_TREAT	PROD	NA	7.50
201038015	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT EFF	PROD	M	7.50
201038018	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT INF	PROD	M	7.50
201044132	07/05/2023	1645	15 + 0	2232	STA_TREAT	PROD	M	7.50
201066445	08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	M	7.50
201084539	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT INF	PROD	M	7.50
201093532	09/10/2023	1610	16 + 0	2232	STA_TREAT	PROD	M	7.50
201116427	10/04/2023	1800	0 + 45	2874	STA_TREAT	PROD	M	7.50
201136754	11/02/2023	2000	0 + 45	2232	STA_TREAT	PROD	M	7.50
201152578	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT EFF	PROD	M	7.50
201152581	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT INF	PROD	M	7.50
201160802	12/19/2023	1530	1 + 0	2897	STA_TREAT	PROD	M	8.00
201179389	01/04/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	7.53
201196448	02/01/2024	1635	3 + 0	2232	STA_TREAT	PROD	M	7.70
201221510	03/06/2024	1810	1 + 0	2874	STA_TREAT	PROD	M	7.50
201239608	04/04/2024	1940	0 + 45	2232	STA_TREAT	PROD	M	7.52
201260967	05/02/2024	1940	0 + 45	2232	STA_TREAT	PROD	M	7.50
201279797	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT EFF	PROD	M	7.00
201279800	05/19/2024	1745	2 + 0	2446	TREAT IRON_FILT INF	PROD	M	8.00
201291393	06/06/2024	0900	0 + 40	2933	STA_TREAT	PROD	M	7.50



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Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 9215B - Heterotrophic Plate Count

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
200555646		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<1.00	<1.00	<1.00
200555649		07/25/2021	0900	3 + 0	2710	TREAT IRON_FILT INF	PROD	M	<1.00	<1.00	<1.00
200683363		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<1.00	<1.00
200683366		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<1.00	<1.00
200871806		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<1.00	<1.00
200871809		10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<1.00	<1.00
201192263		01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
201192266		01/24/2024	2350	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<1	<1	<1

Location: BRIDGEHAMPTON_RD_2A_3A

Analysis: SM 9222A_B_C - Membrane Filtration With Confirmation

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Colony Color coliforms/100 mL	E Coli coliforms/100 mL	Total Coliform coliforms/100 mL
200534200		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200534203		06/27/2021	1615	25 + 0	2232	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200555646		07/25/2021	0900	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200555649		07/25/2021	0900	3 + 0	2710	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200564474		08/08/2021	0900	9 + 0	2710	STA_TREAT	PROD	M	None	Absence	Absence
200578906		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200578909		08/22/2021	1630	20 + 0	2232	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200586300		09/01/2021	0915	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200609895		10/07/2021	0945	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200628394		11/03/2021	1000	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200643620		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200643623		11/21/2021	0920	1 + 0	2710	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200645517		12/01/2021	0900	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200657388		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200657391		12/26/2021	1635	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200667671		01/04/2022	1000	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200683363		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200683366		01/25/2022	0900	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200689079		02/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200701849		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200701852		02/21/2022	1545	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200707414		03/01/2022	0910	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200717883		04/11/2022	1915	0 + 45	2530	STA_TREAT	PROD	NA	None	Absence	Absence
200743667		05/05/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence



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Report Range From: 06/01/2021 - 06/01/2026

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								Colony Color coliforms/100 mL	E Coli coliforms/100 mL	Total Coliform coliforms/100 mL
200764290	06/01/2022	0900	0 + 45	2755	STA_TREAT	PROD	M	None	Absence	Absence
200782872	06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200782875	06/27/2022	1515	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200790017	07/05/2022	0915	12 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200810971	08/02/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200832787	09/01/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200858145	10/05/2022	0900	2 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200871806	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200871809	10/25/2022	0830	2 + 0	1503	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200877312	11/02/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200895586	12/01/2022	0930	0 + 45	2847	STA_TREAT	PROD	M	None	Absence	Absence
200910884	12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200910887	12/28/2022	1655	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200919963	01/03/2023	0915	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200952108	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200952111	03/01/2023	0915	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200953307	03/01/2023	0915	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200968970	03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
200968973	03/26/2023	1500	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
200976042	04/06/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	None	Absence	Absence
200996376	05/04/2023	1630	12 + 0	2232	STA_TREAT	PROD	M	None	Absence	Absence
201014091	05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201014094	05/23/2023	1620	0 + 40	2847	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
201019086	06/01/2023	1630	17 + 0	2232	STA_TREAT	PROD	M	None	Absence	Absence
201004151	06/06/2023	1655	1 + 0	1503	STA_TREAT	PROD	NA	None	Absence	Absence
201038015	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201038018	06/27/2023	1810	10 + 0	1505	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
201044132	07/05/2023	1645	15 + 0	2232	STA_TREAT	PROD	M	None	Absence	Absence
201066445	08/02/2023	1650	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence
201084536	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201084539	08/23/2023	1700	36 + 0	2232	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
201093532	09/10/2023	1610	16 + 0	2232	STA_TREAT	PROD	M	None	Absence	Absence
201116427	10/04/2023	1800	0 + 45	2874	STA_TREAT	PROD	M	None	Absence	Absence
201136754	11/02/2023	2000	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence
201152578	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201152581	11/20/2023	1200	5 + 0	2530	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence
201160802	12/19/2023	1530	1 + 0	2897	STA_TREAT	PROD	M	None	Absence	Absence
201179389	01/04/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Sample Date	Coliforms	E. Coli	Total Coliform	Location	Point	Status	Colony Color coliforms/100 mL	E Coli coliforms/100 mL	Total Coliform coliforms/100 mL
201192263	01/24/2024	2350 0 + 30 2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence		
201192266	01/24/2024	2350 0 + 30 2232	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence		
201196448	02/01/2024	1635 3 + 0 2232	STA_TREAT	PROD	M	None	Absence	Absence		
201221510	03/06/2024	1810 1 + 0 2874	STA_TREAT	PROD	M	None	Absence	Absence		
201239608	04/04/2024	1940 0 + 45 2232	STA_TREAT	PROD	M	None	Absence	Absence		
201260967	05/02/2024	1940 0 + 45 2232	STA_TREAT	PROD	M	None	Absence	Absence		
201279797	05/19/2024	1745 2 + 0 2446	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence		
201279800	05/19/2024	1745 2 + 0 2446	TREAT IRON_FILT INF	PROD	M	None	Absence	Absence		
201291393	06/06/2024	0900 0 + 40 2933	STA_TREAT	PROD	M	None	Absence	Absence		

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 180.1 - Turbidity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Turbidity NTU
200918629		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918630		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918631		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918632		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918633		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918634		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918635		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918636		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918637		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918638		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200918639		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200949490		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.40
200933631		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.40
200933869		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.40
200933635		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.40
200933888		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.40
200933639		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.40
200933907		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.40
200933643		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.40
200933926		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.40
200933647		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.40
200933945		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.40
200933651		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.40
200933964		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.40
201351582		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.40



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Sample Number	Sample Date	Time	Flow	Depth	Point	Status	Flag	Turbidity NTU
201423809	11/07/2024	0915	0 + 20	2933	RAW_HOP	PROD	Q	0.83
201495770	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.40
201562972	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.40
201653564	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.40
201804006	02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	BA	<0.40
201826268	02/26/2026	0910	0 + 45	2232	RAW_HOP	PROD	BA	<0.40

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 200.7 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
200949492		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.100	10.7	<0.0300	5.81	<0.0100	<0.200	1.43	19.9	<5.00	0.0362	50.5
200933632		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.100	10.9	0.0612	5.86	<0.0100	<0.200	1.53	20.5	<5.00	0.0649	51.3
200933870		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.100	11.1	0.0326	6.20	<0.0100	<0.200	1.54	21.1	<5.00	0.0373	53.3
200933636		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.100	11.4	0.159	6.29	<0.0100	<0.200	1.55	21.2	<5.00	0.165	54.2
200933889		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.100	11.3	0.0320	6.33	<0.0100	<0.200	1.56	21.3	<5.00	0.0369	54.2
200933640		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.100	11.0	0.0352	5.99	<0.0100	<0.200	1.47	20.1	<5.00	0.0401	52.1
200933908		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.100	11.3	0.105	6.14	<0.0100	<0.200	1.48	20.5	<5.00	0.110	53.4
200933644		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.100	11.3	<0.0300	6.08	<0.0100	<0.200	1.51	20.2	<5.00	0.0333	53.3
200933927		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.100	11.6	0.0350	6.11	<0.0100	<0.200	1.53	20.2	<5.00	0.0402	54.1
200933648		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.100	11.4	0.0362	6.25	<0.0100	<0.200	1.52	21.0	<5.00	0.0415	54.3
200933946		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.100	11.7	0.0363	6.31	<0.0100	<0.200	1.57	20.6	<5.00	0.0418	55.3
200933652		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.100	11.8	<0.0300	6.32	<0.0100	<0.200	1.53	20.5	<5.00	0.0323	55.5
200933965		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.100	11.8	0.0351	6.32	<0.0100	<0.200	1.59	21.1	<5.00	0.0405	55.4
201351581		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.100	12.7	<0.0300	6.37	<0.0100	<0.200	1.81	20.5	<5.00	<0.0300	58.0
201423808		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.100	14.2	<0.0300	5.44	0.0193	<0.200	1.76	18.8	<5.00	<0.0300	57.7
201495769		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.100	15.2	<0.0300	5.75	<0.0100	<0.200	1.75	19.7	<5.00	<0.0300	61.6
201562971		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.100	14.8	<0.0300	5.99	<0.0100	<0.200	1.85	20.5	<5.00	<0.0300	61.6
201653563		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.100	15.7	<0.0300	5.99	<0.0100	<0.200	1.74	19.9	<5.00	<0.0300	63.7
201804005		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.100	14.8	<0.0300	5.78	<0.0100	<0.200	1.86	20.7	<5.00	<0.0300	60.8



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 200.8 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
200949492		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0602	<0.30	<0.20	0.72	<0.50	<0.0200	<1.00	<1.00
200933632		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0582	<0.30	<0.20	1.18	<0.50	<0.0200	<1.00	<1.00
200933870		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0593	<0.30	<0.20	0.79	<0.50	<0.0200	<1.00	<1.00
200933636		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0586	<0.30	<0.20	0.89	<0.50	<0.0200	<1.00	<1.00
200933889		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0592	<0.30	<0.20	0.75	<0.50	<0.0200	<1.00	<1.00
200933640		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0588	<0.30	<0.20	0.76	<0.50	<0.0200	<1.00	<1.00
200933908		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0602	<0.30	<0.20	0.90	<0.50	<0.0200	<1.00	<1.00
200933644		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0601	<0.30	<0.20	0.74	<0.50	<0.0200	<1.00	<1.00
200933927		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0616	<0.30	<0.20	0.76	<0.50	<0.0200	<1.00	<1.00
200933648		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0620	<0.30	<0.20	0.80	<0.50	<0.0200	<1.00	<1.00
200933946		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0634	<0.30	<0.20	0.91	<0.50	<0.0200	<1.00	<1.00
200933652		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0629	<0.30	<0.20	0.78	<0.50	<0.0200	<1.00	<1.00
200933965		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0643	<0.30	<0.20	0.78	<0.50	<0.0200	<1.00	<1.00
201351581		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.0200	<0.40	<1.00	0.0576	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201423808		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.0200	<0.40	<1.00	0.0495	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201495769		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.0200	<0.40	<1.00	0.0513	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201562971		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.0200	<0.40	<1.00	0.0541	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201653563		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.0200	<0.40	<1.00	0.0538	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201804005		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0538	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 218.7 - Hexachrome

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Hexavalent Chromium ug/L
200933871		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	0.38
200933890		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	0.28
200933909		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	0.24
200933928		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	0.25
200933947		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	0.21
200933966		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	0.18
201364066		08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	Q	0.18
201440635		11/20/2024	1445	0 + 30	2933	RAW_HOP	PROD	Q	0.25
201495771		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	0.23
201562973		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	0.34
201653565		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	0.19
201804007		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	0.14



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 200.8 - Metals

									Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
200949492	02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.67	<2.50	0.0797	<0.30	<0.50	<1.00	
200933632	02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.52	<2.50	0.0727	<0.30	<0.50	<1.00	
200933870	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.55	<2.50	0.0758	<0.30	<0.50	<1.00	
200933636	02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.41	<2.50	0.0778	<0.30	<0.50	<1.00	
200933889	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.51	<2.50	0.0782	<0.30	<0.50	<1.00	
200933640	02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.55	<2.50	0.0790	<0.30	<0.50	<1.00	
200933908	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.65	<2.50	0.0796	<0.30	<0.50	<1.00	
200933644	02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.50	<2.50	0.0797	<0.30	<0.50	<1.00	
200933927	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.52	<2.50	0.0803	<0.30	<0.50	<1.00	
200933648	02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.69	<2.50	0.0830	<0.30	<0.50	<1.00	
200933946	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.67	<2.50	0.0835	<0.30	<0.50	<1.00	
200933652	02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.65	<2.50	0.0852	<0.30	<0.50	<1.00	
200933965	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.71	<2.50	0.0840	<0.30	<0.50	<1.00	
201351581	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.29	<2.50	0.0868	<0.30	<0.50	<1.00	
201423808	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.33	<2.50	0.0793	<0.30	<0.50	<1.00	
201495769	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.38	<2.50	0.0841	<0.30	<0.50	<1.00	
201562971	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.44	<2.50	0.0857	<0.30	<0.50	<1.00	
201653563	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.48	<2.50	0.0887	<0.30	<0.50	<1.00	
201804005	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.68	<2.50	0.0846	<0.30	<0.50	<1.00	

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 218.7 - Hexachrome



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 200.8 - Metals

								Vanadium ug/L	Zinc mg/L
200949492	02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933632	02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933870	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933636	02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933889	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933640	02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933908	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933644	02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933927	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933648	02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933946	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933652	02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
200933965	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201351581	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<1.00	<0.0200
201423808	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<1.00	<0.0200
201495769	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<1.00	<0.0200
201562971	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<1.00	<0.0200
201653563	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<1.00	<0.0200
201804005	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.0200

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 218.7 - Hexachrome



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 300.0 - Inorganic Anions

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200949493		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	35.3	<0.200	4.60	<0.01	15.8
200933633		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	34.8	<0.200	4.32	<0.01	15.2
200933872		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	34.9	<0.200	4.53	<0.01	15.7
200933637		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	35.6	<0.200	4.71	<0.01	16.5
200933891		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	35.3	<0.200	4.67	<0.01	16.3
200933641		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	36.8	<0.200	4.82	<0.01	16.8
200933910		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	37.3	<0.200	4.90	<0.01	17.2
200933645		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	36.4	<0.200	4.79	<0.01	17.0
200933929		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	36.6	<0.200	4.81	<0.01	17.1
200933649		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	37.2	<0.200	4.90	<0.01	17.6
200933948		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	37.1	<0.200	4.88	<0.01	17.6
200933653		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	36.7	<0.200	4.89	<0.01	17.9
200933967		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	36.2	<0.200	4.80	<0.01	17.5
201351596		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	M	34.4	<0.200	4.76	<0.01	19.7
201371419		09/05/2024	0935	0 + 20	2933	RAW_HOP	PROD	M	35.1	<0.200	4.42	<0.01	18.8
201393111		10/03/2024	1730	0 + 45	2781	RAW_HOP	PROD	M	34.5	<0.200	4.51	<0.01	19.2
201423821		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	M	33.8	<0.200	3.97	<0.01	15.4
201446993		12/04/2024	0905	0 + 15	2933	RAW_HOP	PROD	M	35.3	<0.200	4.55	<0.01	18.7
201468473		01/06/2025	0845	0 + 15	2933	RAW_HOP	PROD	M	36.2	<0.200	4.60	<0.01	17.8
201495782		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	M	37.1	<0.200	4.85	<0.01	19.7
201518184		03/05/2025	0845	0 + 15	2933	RAW_HOP	PROD	M	32.8	<0.200	3.82	<0.01	13.5
201539343		04/02/2025	1515	0 + 25	2933	RAW_HOP	PROD	M	35.2	<0.200	4.90	<0.01	18.6
201562984		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	M	36.5	<0.200	4.89	<0.01	19.7
201595292		06/05/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	35.2	<0.200	4.59	<0.01	19.3
201638440		07/16/2025	0930	3 + 0	2232	RAW_HOP	PROD	M	33.5	<0.200	4.38	<0.01	18.1
201653576		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	M	36.0	<0.200	4.32	<0.01	20.5
201680288		09/04/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	36.5	<0.200	4.59	<0.01	19.8
201701483		10/02/2025	0925	0 + 45	2232	RAW_HOP	PROD	M	37.1	<0.200	4.56	<0.01	19.1
201733413		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	M	37.9	<0.200	4.60	<0.01	19.3
201756619		12/04/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	38.2	<0.200	4.49	<0.01	19.2
201775653		01/19/2026	1015	0 + 45	2232	RAW_HOP	PROD	M	37.9	<0.200	4.43	<0.01	19.0
201804014		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	M	38.3	<0.200	4.67	<0.01	17.6
201825232		03/05/2026	1100	0 + 45	2232	RAW_HOP	PROD	M	38.5	<0.200	4.41	<0.01	17.6
201844533		04/05/2026	0910	0 + 30	2668	RAW_HOP	PROD	M	38.5	<0.200	4.49	<0.01	17.2
201877899		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	M	38.5	<0.200	4.32	<0.01	18.4



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 300.1 - Chlorate

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Bromate ug/L	Bromide ug/L	Chlorate ug/L
200933873		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<10.0	70.6	61.7
200933892		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<10.0	71.0	62.8
200933911		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<10.0	73.6	65.2
200933949		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<10.0	73.1	70.6
200933968		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<10.0	72.3	71.1
201351597		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	M	<10.0	69.6	93.5
201371420		09/05/2024	0935	0 + 20	2933	RAW_HOP	PROD	M	<10.0	73.3	114
201393112		10/03/2024	1730	0 + 45	2781	RAW_HOP	PROD	M	<10.0	74.0	97.5
201423822		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	M	<10.0	63.1	120
201446994		12/04/2024	0905	0 + 15	2933	RAW_HOP	PROD	M	<10.0	76.3	123
201468474		01/06/2025	0845	0 + 15	2933	RAW_HOP	PROD	M	<10.0	58.0	96.8
201495783		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	M	<10.0	77.6	89.4
201518185		03/05/2025	0845	0 + 15	2933	RAW_HOP	PROD	M	<10.0	<50.0	138
201539344		04/02/2025	1515	0 + 25	2933	RAW_HOP	PROD	M	<10.0	75.1	90.0
201562985		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	M	<10.0	75.5	92.3
201595293		06/05/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	<10.0	74.2	82.6
201620635		07/02/2025	2030	0 + 45	2781	RAW_HOP	PROD	M	<5.0	76.1	92.0
201653577		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	M	<5.0	77.2	148
201680289		09/04/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	<5.0	76.0	74.2
201701484		10/02/2025	0925	0 + 45	2232	RAW_HOP	PROD	M	<5.0	76.2	85.7
201733414		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	M	<5.0	76.8	84.7
201756620		12/04/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	<5.0	77.2	113
201804015		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	M	<5.0	76.9	79.7
201809089		02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	M	<5.0	77.5	105
201825233		03/05/2026	1100	0 + 45	2232	RAW_HOP	PROD	M	<5.0	73.5	90.1
201844534		04/05/2026	0910	0 + 30	2668	RAW_HOP	PROD	M	<5.0	71.1	63.2
201877900		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	M	<5.0	77.9	28.4



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NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 331.0 - Perchlorates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Perchlorate ug/L
200933874		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25
200933893		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25
200933912		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25
200933931		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25
200933950		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	0.29
200933969		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25
201351584		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	0.32
201423811		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	0.28
201495772		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	0.30
201562974		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	0.37
201653566		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	0.35
201804008		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	0.31

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 505 CHL - Chlordane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chlordane Total ug/L
200933880		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20
200933899		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20
200933918		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20
200933937		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20
200933956		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20
200933975		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20
201423814		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.20
201459769		12/12/2024	0945	0 + 15	2933	RAW_HOP	PROD	Q	<0.20
201495775		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.20
201562977		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.20
201653569		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.20
201733406		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20
201877893		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.20



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Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
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FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 505 PCB - Pcb

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aroclor 1016 ug/L	Aroclor 1221 ug/L	Aroclor 1232 ug/L	Aroclor 1242 ug/L	Aroclor 1248 ug/L	Aroclor 1254 ug/L	Aroclor 1260 ug/L
200933880		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200933899		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200933918		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200933937		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200933956		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200933975		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201423814		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201459769		12/12/2024	0945	0 + 15	2933	RAW_HOP	PROD	Q	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201495775		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201562977		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201653569		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201733406		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201877893		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 505 TOX - Toxaphene

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Toxaphene ug/L
200933880		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00
200933899		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00
200933918		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00
200933937		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00
200933956		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00
200933975		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00
201423814		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<1.00
201459769		12/12/2024	0945	0 + 15	2933	RAW_HOP	PROD	Q	<1.00
201495775		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<1.00
201562977		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<1.00
201653569		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<1.00
201733406		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<1.00
201877893		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<1.00



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 515.3 - Herbicides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,5-T ug/L	2,4-D ug/L	2,4-DB ug/L	3,5-Dichlorobenzoic Acid ug/L	4-Nitrophenol ug/L	Acifluorfen ug/L	Bentazon ug/L	Chloramben ug/L	Dalapon ug/L	DCPA Diacid ug/L	Dicamba ug/L
200933881		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200933900		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200933919		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200933938		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200933957		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200933976		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201351590		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201423815		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201495776		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201562978		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201653570		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201733407		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00 JV-H	<0.50
201877894		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 522 - 1,4 Dioxane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,4-Dioxane ug/L
200933875		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	0.057 RDL
200933894		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	0.062 RDL
200933913		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	0.028 RDL
200933932		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	0.044 RDL
200933951		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	0.048 RDL
200933970		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	0.051 RDL
201351577		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	0.035 RDL
201423804		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	0.042 RDL
201495765		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.070
201562967		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	0.030 RDL
201653559		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	0.020 RDL
201804009		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	0.025 RDL



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 515.3 - Herbicides

									Dichlorprop ug/L	Dinoseb ug/L	Pentachloroph enol ug/L	Picloram ug/L	Silvex ug/L
200933881	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA		<1.00	<1.00	<0.10	<1.00	<0.25
200933900	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA		<1.00	<1.00	<0.10	<1.00	<0.25
200933919	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA		<1.00	<1.00	<0.10	<1.00	<0.25
200933938	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA		<1.00	<1.00	<0.10	<1.00	<0.25
200933957	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA		<1.00	<1.00	<0.10	<1.00	<0.25
200933976	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA		<1.00	<1.00	<0.10	<1.00	<0.25
201351590	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q		<1.00	<1.00	<0.10	<1.00	<0.25
201423815	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q		<1.00	<1.00	<0.10	<1.00	<0.25
201495776	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q		<1.00	<1.00	<0.10	<1.00	<0.25
201562978	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q		<1.00	<1.00	<0.10	<1.00	<0.25
201653570	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q		<1.00	<1.00	<0.10	<1.00	<0.25
201733407	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA		<1.00	<1.00	<0.10	<1.00	<0.25
201877894	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA		<1.00	<1.00	<0.10	<1.00	<0.25

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 522 - 1,4 Dioxane



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 524.2 - Volatile Organic Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene opene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L
200949495		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933634		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933876		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933638		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933895		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933642		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933914		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933646		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933933		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933650		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933952		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933654		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200933971		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201308536		07/17/2024	1215	1 + 0	2408	RAW_HOP	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201351578		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201423805		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201495766		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201562968		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201653560		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201733403		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201600640		01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201804002		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201877890		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 525.3 - Semivolatiles

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,6-Trichlorophenol ug/L	2,4-Dichlorophenol ug/L	2,4-Dinitrotoluene ug/L	2,6-Dinitrotoluene ug/L	4,4'-DDD ug/L	4,4'-DDE ug/L	4,4'-DDT ug/L	Acenaphthene ug/L	Acetochlor ug/L	Alachlor ug/L	Aldrin ug/L
200933882		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933901		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933920		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933939		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933958		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933977		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201387027		09/15/2024	1640	10 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201423816		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201495777		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20



Water Quality Data Complete Analysis

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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 524.2 - Volatile Organic Compounds

									1,2,4-Trimethyl benzene ug/L	1,2-Dichlorobenzene ug/L	1,2-Dichloroethane ug/L	1,2-Dichloropropane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorobenzene ug/L	1,3-Dichloropropane ug/L	1,4-Dichlorobenzene ug/L	2,2-Dichloropropane ug/L	2-Chlorotoluene ug/L	4-Chlorotoluene ug/L
200949495	02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933634	02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933876	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933638	02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933895	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933642	02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933914	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933646	02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933933	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933650	02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933952	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933654	02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200933971	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201308536	07/17/2024	1215	1 + 0	2408	RAW_HOP	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201351578	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201423805	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201495766	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201562968	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201653560	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201733403	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201600640	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201804002	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201877890	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 525.3 - Semivolatiles

									Anthracene ug/L	Azobenzene ug/L	Benz[a]anthracene ug/L	Benzo[a]pyrene ug/L	Benzophenone ug/L	BHC (Alpha) ug/L	BHC (Beta) ug/L	BHC (Delta) ug/L	Butachlor ug/L	Butylbenzylphthalate ug/L	Carbazole ug/L
200933882	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200933901	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200933920	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200933939	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200933958	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200933977	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201387027	09/15/2024	1640	10 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201423816	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201495777	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 524.2 - Volatile Organic Compounds

									4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L	
200949495	02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933634	02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933876	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933638	02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933895	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933642	02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933914	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933646	02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933933	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933650	02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933952	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933654	02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200933971	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201308536	07/17/2024	1215	1 + 0	2408	RAW_HOP	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201351578	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201423805	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201495766	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201562968	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201653560	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201733403	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201600640	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201804002	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201877890	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 525.3 - Semivolatiles

									Chrysene ug/L	Cis-Permethrin ug/L	DCPA ug/L	Di (2-Ethylhexyl) Adipate ug/L	Di (2-Ethylhexyl) Phthalate ug/L	Diazinon ug/L	Dichlobenil ug/L	Dieldrin ug/L	Diethylphthalate ug/L	Diethyltoluamide (DEET) ug/L	Dimethylphthalate ug/L
200933882	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200933901	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200933920	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200933939	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200933958	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
200933977	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201387027	09/15/2024	1640	10 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201423816	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201495777	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 524.2 - Volatile Organic Compounds

									Chloroethane ug/L	Chloroform ug/L	Chloromethane ug/L	Cis-1,2-Dichloroethene ug/L	Cis-1,3-Dichloropropene ug/L	Dibromochloromethane ug/L	Dibromomethane ug/L	Dichlorodifluoromethane ug/L	Ethyl Benzene ug/L	Hexachlorobutadiene ug/L	Isopropylbenzene ug/L
200949495	02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.25	2.34	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933634	02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	2.84	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933876	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	2.52	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933638	02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	2.41	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933895	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	2.48	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933642	02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	2.23	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933914	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	2.18	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933646	02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	1.90	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933933	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	2.06	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933650	02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	2.19	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933952	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	2.27	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933654	02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	2.15	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
200933971	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	2.06	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201308536	07/17/2024	1215	1 + 0	2408	RAW_HOP	BTW	NA	<0.25	2.24	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201351578	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	2.03	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201423805	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.25	2.51	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201495766	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.25	1.97	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201562968	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	1.72	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201653560	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	2.45	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201733403	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.81	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201600640	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.25	1.82	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201804002	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.93	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201877890	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.71	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 525.3 - Semivolatiles

									Di-n-Butyl Phthalate ug/L	Endosulfan I ug/L	Endosulfan II ug/L	Endosulfan Sulfate ug/L	Endrin Aldehyde ug/L	EPTC ug/L	Ethofumesate ug/L	Ethoprophos ug/L	Fluorene ug/L	Hexazinone ug/L	Isophorone ug/L
200933882	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933901	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933920	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933939	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933958	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933977	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201387027	09/15/2024	1640	10 + 0	2232	RAW_HOP	PROD	Q	<1.00 B	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201423816	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201495777	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 524.2 - Volatile Organic Compounds

									Methylene Chloride ug/L	Methylethylketone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L	Styrene ug/L	Tert-Butylbenzene ug/L
200949495	02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933634	02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933876	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933638	02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933895	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933642	02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933914	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933646	02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933933	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933650	02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933952	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933654	02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
200933971	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201308536	07/17/2024	1215	1 + 0	2408	RAW_HOP	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201351578	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201423805	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201495766	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201562968	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201653560	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201733403	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201600640	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201804002	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201877890	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 525.3 - Semivolatiles

									Malathion ug/L	Metaxyl ug/L	Metolachlor ug/L	Molinate ug/L	Napropamide ug/L	Oxyfluorfen ug/L	Phenanthrene ug/L	Propachlor ug/L	Ronstar ug/L	Tebuconazole ug/L	Terbacil ug/L
200933882	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933901	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933920	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933939	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933958	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200933977	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201387027	09/15/2024	1640	10 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201423816	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201495777	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 524.2 - Volatile Organic Compounds

									Tetrachloroethene ug/L	Tetrahydrofuran ug/L	Toluene ug/L	Trans-1,2-Dichloroethene ug/L	Trans-1,3-Dichloropropene ug/L	Trichloroethene ug/L	Trichlorofluoromethane ug/L	Vinyl Chloride ug/L
200949495	02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933634	02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933876	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933638	02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933895	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933642	02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933914	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933646	02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933933	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933650	02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933952	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933654	02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
200933971	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201308536	07/17/2024	1215	1 + 0	2408	RAW_HOP	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201351578	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201423805	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201495766	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201562968	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201653560	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201733403	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201600640	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201804002	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201877890	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 525.3 - Semivolatiles

									Trans-Permethrin ug/L	Tribufos ug/L	Vinclozolin ug/L
200933882	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	
200933901	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	
200933920	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	
200933939	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	
200933958	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	
200933977	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	
201387027	09/15/2024	1640	10 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	
201423816	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	
201495777	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Sample Time	Flow	Depth	Depth	Depth	Depth	Depth	Depth	Depth	Depth	Depth	Depth	Depth	Depth	Depth	Depth
201562979	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201653571	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201733408	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201877895	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 531.2 - Carbamates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L	
200933883		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200933902		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200933921		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200933940		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200933959		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200933978		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201351592		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201423817		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201495778		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201562980		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201653572		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201733409		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201877896		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 533 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
200933884		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200926702		02/14/2023	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200933903		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200933922		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200926697		02/15/2023	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200933941		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200933960		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200926698		02/16/2023	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200933979		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201351572		08/08/2024	1230	0 + 45	2781	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201351580		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201423807		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201423799		11/07/2024	0950	1 + 0	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Anthracene ug/L	Azobenzene ug/L	Benz[a]anthra- cene ug/L	Benzo[a]pyren- e ug/L	Benzophenon- e ug/L	BHC (Alpha) ug/L	BHC (Beta) ug/L	BHC (Delta) ug/L	Butachlor ug/L	Butylbenzylph- thalate ug/L	Carbazole ug/L	
201562979	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201653571	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201733408	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201877895	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	<0.020	<0.50	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.50

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 531.2 - Carbamates

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 533 - Polyfluoroalkyl

								PFDA ug/L	PFDoA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
200933884	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200926702	02/14/2023	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200933903	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200933922	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200926697	02/15/2023	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200933941	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200933960	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200926698	02/16/2023	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200933979	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201351572	08/08/2024	1230	0 + 45	2781	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201351580	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201423807	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0029
201423799	11/07/2024	0950	1 + 0	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Chrysene ug/L	Cis-Permethrin ug/L	DCPA ug/L	Di (2-Ethylhexyl) Adipate ug/L	Di (2-Ethylhexyl) Phthalate ug/L	Diazinon ug/L	Dichlobenil ug/L	Dieldrin ug/L	Diethylphthalate ug/L	Diethyltoluamide (DEET) ug/L	Dimethylphthalate ug/L
201562979	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201653571	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201733408	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20 JRL-H	<1.00
201877895	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	<1.00	<1.00	<0.50	<0.50	<0.20	<1.00	<0.50	<1.00

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 531.2 - Carbamates

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 533 - Polyfluoroalkyl

								PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
200933884	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
200926702	02/14/2023	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
200933903	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
200933922	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
200926697	02/15/2023	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
200933941	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
200933960	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
200926698	02/16/2023	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
200933979	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
201351572	08/08/2024	1230	0 + 45	2781	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
201351580	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.0020
201423807	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.0029
201423799	11/07/2024	0950	1 + 0	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00



Water Quality Data Complete Analysis

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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Di-n-Butyl Phthalate ug/L	Endosulfan I ug/L	Endosulfan II ug/L	Endosulfan Sulfate ug/L	Endrin Aldehyde ug/L	EPTC ug/L	Ethofumesate ug/L	Ethoprophos ug/L	Fluorene ug/L	Hexazinone ug/L	Isophorone ug/L
201562979	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201653571	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201733408	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201877895	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.50			<0.50	<0.50	<0.20		<0.20	

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 531.2 - Carbamates

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 533 - Polyfluoroalkyl



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Report Date: June 5, 2026 2:02PM

									Malathion ug/L	Metalaxyl ug/L	Metolachlor ug/L	Molinate ug/L	Napropamide ug/L	Oxyfluorfen ug/L	Phenanthrene ug/L	Propachlor ug/L	Ronstar ug/L	Tebuconazole ug/L	Terbacil ug/L
201562979	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
201653571	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	
201733408	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20 JRL-H	<0.20	<0.20	<0.20 JRL-H	<0.20 JRL-H	
201877895	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA		<0.20	<0.20			<0.50	<0.50	<0.20	<0.20	<0.50		

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 531.2 - Carbamates

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 533 - Polyfluoroalkyl



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Trans-Permethrin ug/L	Tribufos ug/L	Vinclozolin ug/L
201562979	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	
201653571	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.20	<0.20	
201733408	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20 JRL-H	<0.20 JRL-H	
201877895	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 531.2 - Carbamates

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 533 - Polyfluoroalkyl



Water Quality Data Complete Analysis

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260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index -	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
201495762	02/05/2025	1555	0 + 50	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201495768	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020	0.17	<0.0020	<0.0020	<0.0050	<0.0020
201562962	05/01/2025	0910	1 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201562970	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020	0.22	<0.0020	<0.0020	<0.0050	<0.0020
201653556	08/07/2025	1110	24 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201653562	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020	0.16	<0.0020	<0.0020	<0.0050	<0.0020
201733400	11/06/2025	0900	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201733404	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201754187	11/25/2025	1630	1 + 0	2668	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201803999	02/04/2026	1050	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201804003	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201877891	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	0.0069	<0.0020

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 535_Benzotriazole - Herb Degradates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
200933885		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
200933904		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
200933923		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
200933942		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
200933961		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
200933980		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
201351593		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.89	<0.50
201423818		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.56	<0.50
201495779		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.58	<0.50
201562981		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.61	<0.50
201653573		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.62	<0.50
201733410		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50



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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									PFDA ug/L	PFDaA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
201495762	02/05/2025	1555	0 + 50	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201495768	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	0.0024
201562962	05/01/2025	0910	1 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201562970	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0025	<0.0020	<0.0020	<0.0020	<0.0020	0.0025
201653556	08/07/2025	1110	24 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201653562	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0025	<0.0020	<0.0020	<0.0020	<0.0020	0.0022
201733400	11/06/2025	0900	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201733404	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	<0.0020	<0.0020	<0.0020	0.0023
201754187	11/25/2025	1630	1 + 0	2668	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201803999	02/04/2026	1050	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201804003	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	0.0023
201877891	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024	0.0027	<0.0020	<0.0020	<0.0020	0.0021

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
201495762	02/05/2025	1555	0 + 50	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201495768	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	0.0066	0.0024	<0.0020	<0.0020	0.0045	0.00	0.0090	
201562962	05/01/2025	0910	1 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201562970	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	0.0089	0.0031	<0.0020	<0.0020	0.0055	0.00	0.011	
201653556	08/07/2025	1110	24 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201653562	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	0.0071	0.0031	<0.0020	<0.0020	0.0056	0.00	0.0093	
201733400	11/06/2025	0900	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201733404	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	0.0027	<0.0020	<0.0020				
201754187	11/25/2025	1630	1 + 0	2668	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201803999	02/04/2026	1050	0 + 45	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201804003	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	0.0024	0.0029	<0.0020	<0.0020				
201877891	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	0.013*	0.0039	<0.0020	<0.0020				

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 537.1 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	NEFOSAA ug/L	NMeFOSAA ug/L	PFTA ug/L	PFTeDA ug/L	PFTrDA ug/L
201351601		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	BA	<0.005	<0.006	<0.008		<0.007
201423824		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	BA	<0.005	<0.006	<0.008		<0.007
201562987		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<0.005	<0.006		<0.008	<0.007

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 551.1 - Pesticides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,2-Dibromo-3-Chloropropane, Low Level ug/L	1,2-Dibromoethane, Low Level ug/L	Atrazine ug/L	Bromacil ug/L	Endrin ug/L	Heptachlor Epoxide ug/L	Heptachlor ug/L	Hexachlorobenzene ug/L	Hexachlorocyclopentadiene ug/L	Lindane (Gamma-BHC) ug/L	Methoxychlor ug/L
200949499		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200933886		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200933905		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200933924		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200933943		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200933962		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200933981		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201351594		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201423819		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201495780		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201592416		05/28/2025	0925	8 + 0	2232	RAW_HOP	PROD	Q	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201679487		08/24/2025	0830	9 + 0	2668	RAW_HOP	PROD	Q	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201733411		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: AMMONIA - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
201351585		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.0500
201423812		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.0500
201495773		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.0500
201562975		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.0500
201653567		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.0500
201804010		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.0500



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 537.1 - Polyfluoroalkyl

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA 551.1 - Pesticides

									Metribuzin ug/L	Simazine ug/L	Trifluralin ug/L
200949499	02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
200933886	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
200933905	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
200933924	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
200933943	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
200933962	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
200933981	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
201351594	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.20	<0.50	<0.20	
201423819	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.20	<0.50	<0.20	
201495780	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.20	<0.50	<0.20	
201592416	05/28/2025	0925	8 + 0	2232	RAW_HOP	PROD	Q	<0.20	<0.50	<0.20	
201679487	08/24/2025	0830	9 + 0	2668	RAW_HOP	PROD	Q	<0.20	<0.50	<0.20	
201733411	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: AMMONIA - Ammonia



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: Free Chlorine Strips - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
200930685		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.05
200885818		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.05
200930688		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.05
200930689		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.05
200930684		02/22/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.05
200930686		02/23/2023	1000	2 + 0	PECO	RAW	BTW	NA	<0.05
200958294		02/27/2023	1000	2 + 0	PECO	RAW	BTW	NA	<0.05
200958314		03/16/2023	1200	4 + 0	PECO	RAW	BTW	NA	<0.05
200958313		03/17/2023	1200	4 + 0	PECO	RAW	BTW	NA	<0.05

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: EPA LACHAT 10 107 06 1 - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
200949496		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<0.0500
200933877		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0500
200933896		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0500
200933915		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0500
200933934		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0500
200933953		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0500
200933972		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0500

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: OIA-1677 - Cyanide

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Cyanide-Free ug/L
200949497		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<5.00
200933878		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<5.00
200933897		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<5.00
200933916		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<5.00
200933935		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<5.00
200933954		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<5.00
200933973		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<5.00
201351587		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<2.00
201423813		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<2.00
201495774		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<2.00
201562976		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<2.00
201653568		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	0.57 RDL



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
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FB - Field Blank

Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	BA	Cyanide-Free ug/L
201804011	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA			<2.00

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SCWA PPCP - Ppcp

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acetulfame-K ug/L	Acetaminophen ug/L	Alltame ug/L	Amobarbital ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L	Cotinine ug/L
200933879		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933898		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933917		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933936		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933955		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933974		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201351579		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.050	<0.050	0.14	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201423806		11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.050	<0.050	0.14	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201495767		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.050	<0.050	0.15	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201587642		05/19/2025	0900	10 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201653561		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.14	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201804012		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	0.083	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFEIS ug/L	PFMeS ug/L	PFPrA ug/L	PFPrS ug/L	TFA ug/L
201821181		02/22/2026	0900	0 + 30	2668	RAW_HOP	PROD	Q	<0.025	<0.025	148* D200	<0.025	0.38
201887722		05/07/2026	1050	0 + 20	2202	RAW_HOP	PROD	NA	<0.025	<0.025	329* D500	<0.025	1.07
201877902		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.025	<0.025	266* D500	<0.025	0.95
201887720		05/27/2026	1030	0 + 30	2202	RAW_HOP	BTW	NA			464* D500		0.64



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SCWA PPCP - Ppcp

									Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L	Meprobamate ug/L
200933879	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933898	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933917	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933936	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933955	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933974	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201351579	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201423806	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201495767	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201587642	05/19/2025	0900	10 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201653561	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201804012	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SCWA PPCP - Ppcp

									Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Neotame ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Prilocaine ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L	Stevioside ug/L
200933879	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933898	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933917	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933936	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933955	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200933974	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201351579	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201423806	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201495767	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201587642	05/19/2025	0900	10 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201653561	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201804012	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SCWA PPCP - Ppcp

									Sucralose ug/L	Sulfamethoxazole ug/L	Triclosan ug/L	Warfarin ug/L
200933879	02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA		0.50	<0.050	<0.050	<0.050
200933898	02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA		0.53	<0.050	<0.050	<0.050
200933917	02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA		0.51	<0.050	<0.050	<0.050
200933936	02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA		0.51	<0.050	<0.050	<0.050
200933955	02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA		0.55	<0.050	<0.050	<0.050
200933974	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA		0.47	<0.050	<0.050	<0.050
201351579	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q		0.25	<0.050	<0.050	<0.050
201423806	11/07/2024	0915	0 + 10	2933	RAW_HOP	PROD	Q		0.17	<0.050	<0.050	<0.050
201495767	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q		0.38	<0.050	<0.050	<0.050
201587642	05/19/2025	0900	10 + 0	2232	RAW_HOP	PROD	Q		0.39	<0.050	<0.050	<0.050
201653561	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q		0.46	<0.050	<0.050	<0.050
201804012	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA		0.38	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 2120B - Apparent Color

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Apparent Color Color Units
200949490		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<5
200933631		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	5
200933869		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<5
200933635		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<5
200933888		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<5
200933639		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<5
200933907		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<5
200933643		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<5
200933926		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<5
200933647		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<5
200933945		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<5
200933651		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<5
200933964		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<5
201351582		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	<5
201423809		11/07/2024	0915	0 + 20	2933	RAW_HOP	PROD	Q	<5
201495770		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	<5
201562972		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<5
201653564		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<5
201804006		02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	BA	<5
201826268		02/26/2026	0910	0 + 45	2232	RAW_HOP	PROD	BA	<5

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 2150B - Odor

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Threshold Odor at 60 °C TON
201351582		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	No odor observed
201423809		11/07/2024	0915	0 + 20	2933	RAW_HOP	PROD	Q	No odor observed
201495770		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	No odor observed
201562972		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	No odor observed
201653564		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	No odor observed
201826268		02/26/2026	0910	0 + 45	2232	RAW_HOP	PROD	BA	No odor observed



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 2320B - Alkalinity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Total Alkalinity mgCaCO3/L
200949490		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	<20.0
200933631		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	<20.0
200933869		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<20.0
200933635		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	<20.0
200933888		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<20.0
200933639		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	<20.0
200933907		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<20.0
200933643		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	<20.0
200933926		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<20.0
200933647		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	<20.0
200933945		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<20.0
200933651		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	<20.0
200933964		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<20.0
201351582		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	22.2
201423809		11/07/2024	0915	0 + 20	2933	RAW_HOP	PROD	Q	28.0
201495770		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	27.0
201562972		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	23.8
201653564		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	23.2
201804006		02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	BA	27.6
201826268		02/26/2026	0910	0 + 45	2232	RAW_HOP	PROD	BA	26.4

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 2510B - Specific Conductivity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
200949490		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	229.9
200933631		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	225.3
200933869		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	233.5
200933635		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	237.2
200933888		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	237.8
200933639		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	237.0
200933907		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	240.7
200933643		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	242.3
200933926		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	242.7
200933647		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	244.5
200933945		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	244.9
200933651		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	244.5



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Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
200933964	02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA		245.7
201351582	08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q		243.9
201423809	11/07/2024	0915	0 + 20	2933	RAW_HOP	PROD	Q		66.86
201495770	02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q		259.7
201562972	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q		258.1
201653564	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q		252.7
201804006	02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	BA		250.9
201826268	02/26/2026	0910	0 + 45	2232	RAW_HOP	PROD	BA		242.8

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 4500 C02 D - Co2

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
200949490		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	52.6
200933631		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	53.8
200933869		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	53.7
200933635		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	48.0
200933888		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	44.5
200933639		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	69.9
200933907		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	49.8
200933643		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	46.3
200933926		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	47.4
200933647		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	48.4
200933945		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	45.8
200933651		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	53.7
200933964		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	51.0
201351582		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	68.8
201423809		11/07/2024	0915	0 + 20	2933	RAW_HOP	PROD	Q	14.7
201495770		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	42.9
201562972		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	41.5
201653564		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	36.0
201804006		02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	BA	52.7
201826268		02/26/2026	0910	0 + 45	2232	RAW_HOP	PROD	BA	74.6



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Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH Temp °C	pH pH units
200930685		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	22.5	6.15
200949490		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA	19.0	5.84
200933631		02/14/2023	0700	1 + 0	PECO	RAW	BTW	NA	18.5	5.84
200933869		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	18.3	5.85
200933635		02/14/2023	1200	6 + 0	PECO	RAW	BTW	NA	18.2	5.88
200885818		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	22.5	6.09
200933888		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	18.6	5.94
200933639		02/15/2023	0700	1 + 0	PECO	RAW	BTW	NA	19.2	5.74
200933907		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	18.7	5.90
200933643		02/15/2023	1200	6 + 0	PECO	RAW	BTW	NA	18.9	5.91
200930688		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	22.5	6.25
200933926		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	19.5	5.89
200933647		02/16/2023	0700	1 + 0	PECO	RAW	BTW	NA	21.9	5.89
200933945		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	21.9	5.91
200933651		02/16/2023	1200	6 + 0	PECO	RAW	BTW	NA	22.2	5.85
200930689		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	23.0	6.38
200933964		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	22.2	5.89
200930684		02/22/2023	1200	2 + 0	PECO	RAW	BTW	NA	22.0	6.08
200930686		02/23/2023	1000	2 + 0	PECO	RAW	BTW	NA	22.5	6.33
200958294		02/27/2023	1000	2 + 0	PECO	RAW	BTW	NA	22.5	6.22
200958314		03/16/2023	1200	4 + 0	PECO	RAW	BTW	NA	22.5	6.40
200958313		03/17/2023	1200	4 + 0	PECO	RAW	BTW	NA	22.5	6.49
201302874		07/17/2024	1215	1 + 0	2408	RAW_HOP	BTW	NA	23.0	6.10
201302888		07/22/2024	1345	1 + 0	2408	RAW_HOP	BTW	NA	22.5	5.92
201351582		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	17.6	5.81
201423809		11/07/2024	0915	0 + 20	2933	RAW_HOP	PROD	Q	18.9	6.58
201495770		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	17.1	6.10
201562972		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	15.1	6.06
201653564		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	14.6	6.11
201629703		01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	22.0	6.10
201804006		02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	BA	12.9	6.02
201826268		02/26/2026	0910	0 + 45	2232	RAW_HOP	PROD	BA	12.0	5.85



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH pH units
201351582		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q	6.00
201423809		11/07/2024	0915	0 + 20	2933	RAW_HOP	PROD	Q	5.50
201495770		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q	5.00

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 5540C - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS, calculated as LAS, mol wt. 342.4 mg/L
200933887		02/14/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0400
200933906		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0400
200933925		02/15/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0400
200933944		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0400
200933963		02/16/2023	1000	4 + 0	PECO	RAW	BTW	NA	<0.0400
200933982		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA	<0.0400

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 5540C CL - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS mg/L LAS @ M .W. 320	MBAS mg/L LAS @ M .W. 340
201351599		08/05/2024	0845	0 + 20	2933	RAW_HOP	PROD	A		<0.1
201653579		08/11/2025	0925	20 + 0	2232	RAW_HOP	PROD	A	<0.080	



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Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 9215B - Heterotrophic Plate Count

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
201302874		07/17/2024	1215	1 + 0	2408	RAW_HOP	BTW	NA	<1	<1	<1
201302888		07/22/2024	1345	1 + 0	2408	RAW_HOP	BTW	NA	<1	<1	<1

Location: BRIDGEHAMPTON_RD_2B S-137546

Analysis: SM 922A_B_C - Membrane Filtration With Confirmation

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	BGB coliforms/100 mL	Colony Color coliforms/100 mL	Colony Count coliforms/100 mL	E Coli coliforms/100 mL	EC MUG coliforms/100 mL	LTB coliforms/100 mL	Total Coliform coliforms/100 mL
200930685		02/09/2023	1200	2 + 0	PECO	RAW	BTW	NA		Clear	648	Absence			Absence
200885818		02/14/2023	1400	8 + 0	PECO	RAW	BTW	NA		Clear	50	Absence			Absence
200930688		02/15/2023	1400	8 + 0	PECO	RAW	BTW	NA		Clear	128	Absence			Absence
200930689		02/16/2023	1400	8 + 0	PECO	RAW	BTW	NA		Clear	59	Absence			Absence
200930684		02/22/2023	1200	2 + 0	PECO	RAW	BTW	NA		Clear	20	Absence			Absence
200930686		02/23/2023	1000	2 + 0	PECO	RAW	BTW	NA		None		Absence			Absence
200958294		02/27/2023	1000	2 + 0	PECO	RAW	BTW	NA		Clear	71	Absence			Absence
200958314		03/16/2023	1200	4 + 0	PECO	RAW	BTW	NA		None		Absence			Absence
200958313		03/17/2023	1200	4 + 0	PECO	RAW	BTW	NA		None		Absence			Absence
201302874		07/17/2024	1215	1 + 0	2408	RAW_HOP	BTW	NA	Negative	Clear	2	Absence	Negative	Negative	Absence
201302888		07/22/2024	1345	1 + 0	2408	RAW_HOP	BTW	NA		None		Absence			Absence
201351576		08/08/2024	1230	0 + 45	2781	RAW_HOP	PROD	Q		None		Absence			Absence
201423803		11/07/2024	0915	0 + 20	2933	RAW_HOP	PROD	Q		None		Absence			Absence
201495764		02/05/2025	1555	0 + 50	2933	RAW_HOP	PROD	Q		None		Absence			Absence
201562966		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201653558		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201733402		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201629703		01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA		None		Absence			Absence
201804001		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201877889		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 180.1 - Turbidity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Turbidity NTU
201351614		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	<0.40
201359999		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	Q	<0.40
201423837		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	<0.40
201495796		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	0.43
201563000		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	<0.40
201653592		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	<0.40
201804028		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	<0.40

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 200.7 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
201341248		08/01/2024	2210	5 + 0	2232	STA_TREAT	PROD	Q	<0.100	42.2	<0.0300	5.74	<0.0100	<0.200	2.01	27.9	<5.00	<0.0300	129
201351613		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	<0.100	41.3	<0.0300	5.89	<0.0100	<0.200	2.07	28.5	<5.00	<0.0300	127
201365314		08/29/2024	0035	32 + 0	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	40.6	<0.0300	5.87	<0.0100	<0.200	1.97	27.9	<5.00	<0.0300	126
201365316		08/29/2024	0035	32 + 0	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	45.4	0.0381	5.86	0.0151	<0.200	1.96	27.8	<5.00	0.0531	138
201423836		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	<0.100	41.0	<0.0300	5.72	<0.0100	<0.200	2.12	27.2	<5.00	<0.0300	126
201460396		12/29/2024	1220	0 + 50	2933	TREAT IRON_FILTER EFF	PROD	M	<0.100	35.7	<0.0300	5.33	<0.0100	<0.200	2.03	27.7	<5.00	<0.0300	111
201460398		12/29/2024	1220	0 + 50	2933	TREAT IRON_FILTER INF	PROD	M	<0.100	38.7	<0.0300	5.52	0.0201	<0.200	2.04	27.5	<5.00	0.0446	119
201484886		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILTER EFF	PROD	M	<0.100	42.4	<0.0300	5.52	<0.0100	<0.200	2.05	28.3	<5.00	<0.0300	129
201484888		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILTER INF	PROD	M	<0.100	43.1	0.0321	5.66	0.0213	<0.200	2.08	28.6	<5.00	0.0534	131
201495795		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	<0.100	41.7	<0.0300	5.65	<0.0100	<0.200	2.02	28.1	<5.00	<0.0300	127
201533234		03/26/2025	0015	11 + 0	2668	TREAT IRON_FILTER EFF	PROD	M	<0.100	34.7	<0.0300	5.76	<0.0100	<0.200	2.02	28.5	<5.00	<0.0300	110
201533236		03/26/2025	0015	11 + 0	2668	TREAT IRON_FILTER INF	PROD	M	<0.100	34.9	0.0377	5.83	0.0171	<0.200	2.00	28.4	<5.00	0.0548	111
201562999		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	<0.100	32.0	<0.0300	5.70	<0.0100	<0.200	2.01	28.5	<5.00	<0.0300	103
201588050		05/28/2025	0925	8 + 0	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	40.8	<0.0300	6.22	<0.0100	<0.200	2.09	26.6	<5.00	<0.0300	127
201588052		05/28/2025	0925	8 + 0	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	41.7	<0.0300	6.27	0.0221	<0.200	2.20	29.1	<5.00	0.0486	130
201640560		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILTER EFF	PROD	M	<0.100	41.0	<0.0300	5.69	<0.0100	<0.200	2.12	29.0	<5.00	<0.0300	126
201640562		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILTER INF	PROD	M	<0.100	41.1	<0.0300	5.67	<0.0100	<0.200	2.09	28.6	<5.00	<0.0300	126
201653591		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	<0.100	38.9	<0.0300	5.79	<0.0100	<0.200	1.98	28.4	<5.00	<0.0300	121
201673079		08/27/2025	0930	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	43.6	<0.0300	5.97	<0.0100	<0.200	2.13	28.3	<5.00	<0.0300	133
201673081		08/27/2025	0930	0 + 45	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	40.7	<0.0300	5.93	0.0288	<0.200	2.08	28.7	<5.00	0.0564	126
201721626		10/22/2025	0855	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	42.0	<0.0300	6.15	<0.0100	<0.200	2.21	29.9	<5.00	<0.0300	130
201721628		10/22/2025	0855	0 + 45	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	42.3	0.0306	5.97	0.0331	<0.200	2.15	29.9	<5.00	0.0636	130
201750330		11/25/2025	1630	1 + 0	2668	TREAT IRON_FILTER EFF	PROD	M	<0.100	45.2	<0.0300	6.10	<0.0100	<0.200	2.21	28.2	<5.00	<0.0300	138
201750332		11/25/2025	1630	1 + 0	2668	TREAT IRON_FILTER INF	PROD	M	<0.100	47.0	0.0355	5.84	0.0306	<0.200	2.15	28.4	<5.00	0.0661	142
201804027		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	<0.100	46.2	<0.0300	6.20	<0.0100	<0.200	2.21	29.1	<5.00	<0.0300	141



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Sample ID	Sample Date	Time	Flow	Station	Point	Status	Method	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium mg/L	Total Fe Mn mg/L	Total Hardness mg/L
201820025	02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	38.4	<0.0300	5.83	<0.0100	<0.200	2.07	28.2	<5.00	<0.0300	120
201820027	02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.100	39.7	<0.0300	5.87	0.0317	<0.200	2.08	28.3	<5.00	0.0592	123

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 200.8 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
201341248		08/01/2024	2210	5 + 0	2232	STA_TREAT	PROD	Q	0.0238	<0.40	<1.00	0.0631	<0.30	<0.20	0.64	<0.50	0.0347	<1.00	<1.00
201351613		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	0.0285	<0.40	<1.00	0.0644	<0.30	<0.20	0.55	<0.50	0.0327	<1.00	<1.00
201365314		08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT EFF	PROD	M	0.0207	<0.40	<1.00	0.0667	<0.30	<0.20	0.64	<0.50	0.0218	<1.00	<1.00
201365316		08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT INF	PROD	M	0.0598	<0.40	<1.00	0.0636	<0.30	<0.20	0.66	<0.50	<0.0200	<1.00	<1.00
201423836		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	0.0204	<0.40	<1.00	0.0644	<0.30	<0.20	0.59	<0.50	0.0649	<1.00	<1.00
201460396		12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0603	<0.30	<0.20	0.66	<0.50	0.0329	<1.00	<1.00
201460398		12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT INF	PROD	M	0.0470	<0.40	<1.00	0.0624	<0.30	0.20	0.62	<0.50	0.0226	<1.00	<1.00
201484886		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0563	<0.30	<0.20	0.64	<0.50	0.0209	<1.00	<1.00
201484888		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT INF	PROD	M	0.0577	<0.40	<1.00	0.0625	<0.30	<0.20	0.63	<0.50	<0.0200	<1.00	<1.00
201495795		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	0.0281	<0.40	<1.00	0.0519	<0.30	<0.20	0.67	<0.50	0.0376	<1.00	<1.00
201533234		03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0629	<0.30	<0.20	<0.50	<0.50	0.128	<1.00	<1.00
201533236		03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT INF	PROD	M	0.0516	<0.40	<1.00	0.0645	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201562999		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	<0.0200	<0.40	<1.00	0.0657	<0.30	<0.20	<0.50	<0.50	0.0873	<1.00	<1.00
201588050		05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0574	<0.30	<0.20	<0.50	<0.50	0.0292	<1.00	<1.00
201588052		05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT INF	PROD	M	0.0621	<0.40	<1.00	0.0744	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201640560		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	0.0299	<0.40	<1.00	0.0561	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201640562		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	0.0310	<0.40	<1.00	0.0576	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201653591		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	0.0238	<0.40	<1.00	0.0915	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201673079		08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	0.0202	<0.40	<1.00	0.0737	<0.30	<0.20	<0.50	<0.50	0.0247	<1.00	<1.00
201673081		08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0583	<0.40	<1.00	0.0710	<0.30	<0.20	<0.50	<0.50	0.0264	<1.00	<1.00
201721626		10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0679	<0.30	<0.20	<0.50	<0.50	0.0284	<1.00	<1.00
201721628		10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0728	<0.40	<1.00	0.0747	<0.30	<0.20	<0.50	<0.50	0.0268	<1.00	<1.00
201750330		11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0794	<0.30	<0.20	<0.50	<0.50	0.0381	<1.00	<1.00
201750332		11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT INF	PROD	M	0.0866	<0.40	<1.00	0.0780	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201804027		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	0.0224	<0.40	<1.00	0.0684	<0.30	<0.20	<0.50	<0.50	0.0217	<1.00	<1.00
201820025		02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0708	<0.30	<0.20	<0.50	<0.50	0.0309	<1.00	<1.00
201820027		02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0623	<0.40	<1.00	0.0696	<0.30	<0.20	<0.50	<0.50	0.0281	<1.00	<1.00



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* exceeds MCL
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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 200.8 - Metals

								Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
201341248	08/01/2024	2210	5 + 0	2232	STA_TREAT	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.11	<2.50	0.109	<0.30	<0.50	<1.00
201351613	08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.07	<2.50	0.108	<0.30	<0.50	<1.00
201365314	08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.12	<2.50	0.102	<0.30	<0.50	<1.00
201365316	08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.03	<2.50	0.104	<0.30	<0.50	<1.00
201423836	11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.17	<2.50	0.114	<0.30	<0.50	<1.00
201460396	12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.23	<2.50	0.103	<0.30	<0.50	<1.00
201460398	12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.08	<2.50	0.104	<0.30	<0.50	<1.00
201484886	01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.16	<2.50	0.114	<0.30	<0.50	<1.00
201484888	01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.27	<2.50	0.108	<0.30	<0.50	<1.00
201495795	02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.19	<2.50	0.110	<0.30	<0.50	<1.00
201533234	03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.46	<2.50	0.105	<0.30	<0.50	<1.00
201533236	03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.20	<2.50	0.104	<0.30	<0.50	<1.00
201562999	05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	<1.00	<0.20	<1.00	<0.50	<2.00	6.17	<2.50	0.101	<0.30	<0.50	<1.00
201588050	05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.00	<2.50	0.113	<0.30	<0.50	<1.00
201588052	05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.35	<2.50	0.116	<0.30	<0.50	<1.00
201640560	07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.92	<2.50	0.102	<0.30	<0.50	<1.00
201640562	07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.51	<2.00	6.05	<2.50	0.106	<0.30	<0.50	<1.00
201653591	08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	<1.00	<0.20	<1.00	0.84	<2.00	6.18	<2.50	0.112	<0.30	<0.50	<1.00
201673079	08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.53	<2.00	5.96	<2.50	0.115	<0.30	<0.50	<1.00
201673081	08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.10	<2.50	0.109	<0.30	<0.50	<1.00
201721626	10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.07	<2.50	0.115	<0.30	<0.50	<1.00
201721628	10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.21	<2.50	0.109	<0.30	<0.50	<1.00
201750330	11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.13	<2.50	0.133	<0.30	<0.50	<1.00
201750332	11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.58	<2.00	6.34	<2.50	0.120	<0.30	<0.50	<1.00
201804027	02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.37	<2.50	0.120	<0.30	<0.50	<1.00
201820025	02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.38	<2.50	0.106	<0.30	<0.50	<1.00
201820027	02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.48	<2.50	0.106	<0.30	<0.50	<1.00



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 200.8 - Metals

								Vanadium ug/L	Zinc mg/L
201341248	08/01/2024	2210	5 + 0	2232	STA_TREAT	PROD	Q	<1.00	<0.0200
201351613	08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	<1.00	<0.0200
201365314	08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201365316	08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201423836	11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	<1.00	<0.0200
201460396	12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201460398	12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201484886	01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201484888	01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201495795	02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	<1.00	<0.0200
201533234	03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201533236	03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201562999	05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	<1.00	<0.0200
201588050	05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201588052	05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201640560	07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201640562	07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201653591	08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	<1.00	<0.0200
201673079	08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201673081	08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201721626	10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201721628	10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201750330	11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201750332	11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201804027	02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.0200
201820025	02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201820027	02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 218.7 - Hexachrome

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Hexavalent Chromium ug/L
201341250		08/01/2024	2210	5 + 0	2232	STA_TREAT	PROD	Q	0.23
201364065		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	Q	0.28
201423838		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	0.22
201495797		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	0.34
201563001		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	0.25
201653593		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	<0.10
201804029		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	<0.10

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 300.0 - Inorganic Anions

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
201351610		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	M	46.1	<0.200	4.80	<0.01	23.0
201360000		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	M	45.8	<0.200	4.77	<0.01	23.1
201371422		09/05/2024	1715	1 + 0	2933	STA_TREAT	PROD	M	50.0	<0.200	4.79	<0.01	22.7
201393114		10/03/2024	1745	0 + 45	2781	STA_TREAT	PROD	M	51.8	<0.200	5.24	<0.01	22.7
201423832		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	M	46.8	<0.200	5.22	0.0170	21.8
201446996		12/04/2024	0940	0 + 40	2933	STA_TREAT	PROD	M	46.9	<0.200	4.98	<0.01	22.8
201468476		01/06/2025	1730	0 + 45	2933	STA_TREAT	PROD	M	49.1	<0.200	5.02	<0.01	22.6
201495791		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	M	50.5	<0.200	5.04	<0.01	22.6
201518187		03/05/2025	0920	0 + 50	2933	STA_TREAT	PROD	M	51.5	<0.200	5.75	<0.01	25.2
201539346		04/02/2025	1550	1 + 0	2933	STA_TREAT	PROD	M	49.0	<0.200	5.15	<0.01	22.5
201562995		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	M	48.6	<0.200	5.01	<0.01	22.6
201595295		06/05/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	48.5	<0.200	5.16	<0.01	24.6
201638439		07/16/2025	0930	3 + 0	2232	STA_TREAT	PROD	M	48.0	<0.200	5.08	<0.01	24.4
201653587		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	M	49.7	<0.200	2.89	<0.01	23.6
201680291		09/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	51.0	<0.200	5.03	<0.01	26.3
201702909		10/02/2025	0925	0 + 45	2232	STA_TREAT	PROD	M	50.4	<0.200	4.90	<0.01	25.7
201733421		11/06/2025	0900	0 + 45	2232	STA_TREAT	PROD	M	49.6	<0.200	4.90	<0.01	25.1
201756622		12/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	49.1	<0.200	4.78	<0.01	24.4
201775656		01/19/2026	1015	0 + 45	2232	STA_TREAT	PROD	M	49.7	<0.200	4.89	<0.01	21.3
201804023		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	M	49.4	<0.200	5.30	<0.01	26.3
201825235		03/05/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	49.5	<0.200	5.41	<0.01	27.9
201844536		04/05/2026	0930	1 + 0	2668	STA_TREAT	PROD	M	50.1	<0.200	5.37	<0.01	26.9
201877907		05/07/2026	1135	0 + 45	2232	STA_TREAT	PROD	M	49.8	<0.200	5.48	<0.01	23.2



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 300.1 - Chlorate

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Bromate ug/L	Bromide ug/L	Chlorate ug/L
201341246		08/01/2024	2210	5 + 0	2232	STA_TREAT	PROD	M	<10.0	69.2	222
201351611		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	M	<10.0	68.1	196
201371423		09/05/2024	1715	1 + 0	2933	STA_TREAT	PROD	M	<10.0	73.9	292
201393115		10/03/2024	1745	0 + 45	2781	STA_TREAT	PROD	M	<10.0	74.2	249
201423833		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	M	<10.0	65.3	242
201446997		12/04/2024	0940	0 + 40	2933	STA_TREAT	PROD	M	<10.0	71.9	222
201468477		01/06/2025	1730	0 + 45	2933	STA_TREAT	PROD	M	<10.0	59.7	190
201495792		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	M	<10.0	76.0	173
201518188		03/05/2025	0920	0 + 50	2933	STA_TREAT	PROD	M	<10.0	73.8	202
201539347		04/02/2025	1550	1 + 0	2933	STA_TREAT	PROD	M	<10.0	73.0	198
201562996		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	M	<10.0	71.9	222
201595296		06/05/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	<10.0	71.0	227
201620638		07/02/2025	1830	0 + 45	2781	STA_TREAT	PROD	M	<5.0	73.4	215
201653588		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	M	<5.0	81.1	186
201680292		09/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	<5.0	77.3	143
201702910		10/02/2025	0925	0 + 45	2232	STA_TREAT	PROD	M	<5.0	77.4	150
201733422		11/06/2025	0900	0 + 45	2232	STA_TREAT	PROD	M	<5.0	77.2	174
201756623		12/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	<5.0	79.0	205
201804024		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	M	<5.0	84.9	191
201809090		02/12/2026	1545	0 + 30	2232	STA_TREAT	PROD	M	<5.0	85.8	185
201825236		03/05/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	<5.0	81.9	167
201844537		04/05/2026	0930	1 + 0	2668	STA_TREAT	PROD	M	<5.0	71.8	179
201877908		05/07/2026	1135	0 + 45	2232	STA_TREAT	PROD	M	<5.0	77.4	148

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 522 - 1,4 Dioxane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,4-Dioxane ug/L
201351603		08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	0.039 RDL
201423826		11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q	0.040 RDL
201495785		02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.070
201562989		05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	0.041 RDL
201653581		08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	0.038 RDL
201733416		11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	0.043 RDL
201804019		02/04/2026	1050	0 + 45	2232	STA_RAW	PROD	Q	0.035 RDL
201877904		05/07/2026	1135	0 + 45	2232	STA_RAW	PROD	Q	0.023 RDL



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L
201351604		08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201423827		11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201495786		02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201562990		05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201653582		08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201733417		11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201600635	PA	01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201600636	PA	01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201804020		02/04/2026	1050	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201877905		05/07/2026	1135	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 533 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF3OUds ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
201351606		08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.11	<0.0020	<0.0020	<0.0050	<0.0020
201351617		08/08/2024	1230	0 + 45	2781	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201423840		11/07/2024	0950	1 + 0	2933	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.17	<0.0020	<0.0020	<0.0050	<0.0020
201423829		11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.16	<0.0020	<0.0020	<0.0050	<0.0020
201495799		02/05/2025	1640	1 + 0	2933	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.17	<0.0020	<0.0020	<0.0050	<0.0020
201495788		02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.16	<0.0020	<0.0020	<0.0050	<0.0020
201562992		05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201563003		05/01/2025	0910	1 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201653584		08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201653595		08/07/2025	1110	24 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201733418		11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201754184		11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201804031		02/04/2026	1050	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201877911		05/07/2026	1135	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

								1,2,4-Trimethyl benzene ug/L	1,2-Dichlorobenzene ug/L	1,2-Dichloroethane ug/L	1,2-Dichloropropane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorobenzene ug/L	1,3-Dichloropropane ug/L	1,4-Dichlorobenzene ug/L	2,2-Dichloropropane ug/L	2-Chlorotoluene ug/L	4-Chlorotoluene ug/L
201351604	08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201423827	11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201495786	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201562990	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201653582	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201733417	11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201600635	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201600636	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201804020	02/04/2026	1050	0 + 45	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201877905	05/07/2026	1135	0 + 45	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 533 - Polyfluoroalkyl

								PFDA ug/L	PFDA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
201351606	08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024	<0.0020	<0.0020	<0.0020	<0.0020	0.0024
201351617	08/08/2024	1230	0 + 45	2781	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0026	<0.0020	<0.0020	<0.0020	<0.0020	0.0025
201423840	11/07/2024	0950	1 + 0	2933	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0032	<0.0020	<0.0020	<0.0020	<0.0020	0.0025
201423829	11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0031	<0.0020	<0.0020	<0.0020	<0.0020	0.0025
201495799	02/05/2025	1640	1 + 0	2933	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	0.0035	<0.0020	<0.0020	<0.0020	<0.0020	0.0031
201495788	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	0.0033	<0.0020	<0.0020	<0.0020	<0.0020	0.0030
201562992	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201563003	05/01/2025	0910	1 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201653584	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201653595	08/07/2025	1110	24 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201733418	11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201754184	11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201804031	02/04/2026	1050	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201877911	05/07/2026	1135	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

									4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
201351604	08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201423827	11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201495786	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201562990	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201653582	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201733417	11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201600635	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201600636	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201804020	02/04/2026	1050	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201877905	05/07/2026	1135	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 533 - Polyfluoroalkyl

									PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
201351606	08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	0.0032	0.0026	<0.0020	<0.0020	0.0050	0.00	0.0056	
201351617	08/08/2024	1230	0 + 45	2781	TREAT IRON_FILT EFF	PROD	Q	0.0033	0.0027	<0.0020	<0.0020	0.0053	0.00	0.0058	
201423840	11/07/2024	0950	1 + 0	2933	TREAT IRON_FILT EFF	PROD	Q	0.0032	0.0033	<0.0020	<0.0020	0.0065	0.00	0.0057	
201423829	11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q	0.0032	0.0032	<0.0020	<0.0020	0.0063	0.00	0.0058	
201495799	02/05/2025	1640	1 + 0	2933	TREAT IRON_FILT EFF	PROD	Q	0.0036	0.0040	<0.0020	<0.0020	0.0075	0.00	0.0089	
201495788	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	0.0034	0.0035	<0.0020	<0.0020	0.0069	0.00	0.0085	
201562992	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	0.0025	<0.0020	<0.0020	<0.0020	0.00	0.00	0.0025	
201563003	05/01/2025	0910	1 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	0.0024	<0.0020	<0.0020	<0.0020	0.00	0.00	0.0024	
201653584	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201653595	08/07/2025	1110	24 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201733418	11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201754184	11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201804031	02/04/2026	1050	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201877911	05/07/2026	1135	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

									Chloroethane ug/L	Chloroform ug/L	Chloromethan e ug/L	Cis-1,2-Dichlor oethene ug/L	Cis-1,3-Dichlor opropene ug/L	Dibromochlor omethane ug/L	Dibromometha ne ug/L	Dichlorodifluo romethane ug/L	Ethyl Benzene ug/L	Hexachlorobut adiene ug/L	Isopropylbenz ene ug/L
201351604	08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	<0.25	2.65	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201423827	11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q	<0.25	2.38	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201495786	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.25	2.29	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201562990	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.25	0.74	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201653582	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201733417	11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201600635	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201600636	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	<0.25	0.26	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201804020	02/04/2026	1050	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201877905	05/07/2026	1135	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 533 - Polyfluoroalkyl



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

									Methylene Chloride ug/L	Methylethylketone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L	Styrene ug/L	Tert-Butylbenzene ug/L
201351604	08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13
201423827	11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13
201495786	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13
201562990	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13
201653582	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13
201733417	11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13
201600635	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13
201600636	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13
201804020	02/04/2026	1050	0 + 45	2232	STA_RAW	PROD	Q		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13
201877905	05/07/2026	1135	0 + 45	2232	STA_RAW	PROD	Q		<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 533 - Polyfluoroalkyl



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 524.2 - Volatile Organic Compounds

									Tetrachloroethene ug/L	Tetrahydrofuran ug/L	Toluene ug/L	Trans-1,2-Dichloroethene ug/L	Trans-1,3-Dichloropropene ug/L	Trichloroethene ug/L	Trichlorofluoromethane ug/L	Vinyl Chloride ug/L
201351604	08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201423827	11/07/2024	1000	1 + 0	2933	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201495786	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201562990	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201653582	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201733417	11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201600635	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201600636	PA 01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201804020	02/04/2026	1050	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201877905	05/07/2026	1135	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 533 - Polyfluoroalkyl



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA 535_Benzotriazole - Herb Degradates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
201351607		08/08/2024	1230	0 + 45	2781	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.81	<0.50
201423830		11/07/2024	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.87	<0.50
201495789		02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.97	<0.50
201562993		05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
201653585		08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
201733419		11/06/2025	0900	0 + 45	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: Free Chlorine Strips - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
201351609		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	M	<0.05
201359998		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	M	<0.05
201365313		08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201371424		09/05/2024	1745	1 + 0	2933	STA_TREAT	PROD	M	<0.05
201393116		10/03/2024	1745	0 + 45	2781	STA_TREAT	PROD	M	<0.05
201423834		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	M	<0.05
201446998		12/04/2024	0940	0 + 40	2933	STA_TREAT	PROD	M	<0.05
201460395		12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT EFF	PROD	M	<0.05
201468478		01/06/2025	1730	0 + 45	2933	STA_TREAT	PROD	M	<0.05
201484885		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT EFF	PROD	M	<0.05
201495793		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	M	<0.05
201518189		03/05/2025	0920	0 + 50	2933	STA_TREAT	PROD	M	<0.05
201533233		03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<0.05
201539348		04/02/2025	1550	1 + 0	2933	STA_TREAT	PROD	M	<0.05
201562997		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	M	<0.05
201588049		05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201595297		06/05/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201620639		07/02/2025	1830	0 + 45	2781	STA_TREAT	PROD	M	<0.05
201640559		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<0.05
201653589		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	M	<0.05
201673078		08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201680293		09/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201702911		10/02/2025	0925	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201721625		10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201733423		11/06/2025	0900	0 + 45	2232	STA_TREAT	PROD	M	<0.05



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
201750329	11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<0.05
201756624	12/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201616988	01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	<0.05
201629696	01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	<0.05
201775658	01/19/2026	1015	0 + 30	2232	STA_TREAT	PROD	M	<0.05
201629693	01/20/2026	0910	0 + 45	2232	STA_TREAT	PROD	NA	<0.05
201804025	02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201820024	02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201825237	03/05/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201844538	04/05/2026	0930	1 + 0	2668	STA_TREAT	PROD	M	<0.05
201877909	05/07/2026	1135	0 + 45	2232	STA_TREAT	PROD	M	<0.05

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: EPA Hach 8021 - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
201351609		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	M	1.20
201359998		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	M	1.11
201365313		08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT EFF	PROD	M	1.12
201371424		09/05/2024	1745	1 + 0	2933	STA_TREAT	PROD	M	0.730
201393116		10/03/2024	1745	0 + 45	2781	STA_TREAT	PROD	M	1.30
201423834		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	M	1.15
201446998		12/04/2024	0940	0 + 40	2933	STA_TREAT	PROD	M	0.900
201460395		12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT EFF	PROD	M	1.05
201468478		01/06/2025	1730	0 + 45	2933	STA_TREAT	PROD	M	0.900
201484885		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT EFF	PROD	M	0.900
201495793		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	M	0.950
201518189		03/05/2025	0920	0 + 50	2933	STA_TREAT	PROD	M	0.850
201533233		03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT EFF	PROD	M	0.800
201539348		04/02/2025	1550	1 + 0	2933	STA_TREAT	PROD	M	0.800
201562997		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	M	1.00
201588049		05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT EFF	PROD	M	0.800
201595297		06/05/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	1.09
201620639		07/02/2025	1830	0 + 45	2781	STA_TREAT	PROD	M	1.20
201640559		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	0.980
201653589		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	M	0.940
201673078		08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.10
201680293		09/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	0.850
201702911		10/02/2025	0925	0 + 45	2232	STA_TREAT	PROD	M	1.00



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine mg/L
201721625	10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	0.900	
201733423	11/06/2025	0900	0 + 45	2232	STA_TREAT	PROD	M	0.900	
201750329	11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	0.930	
201756624	12/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	1.11	
201616988	01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	1.20	
201629696	01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	1.60	
201775658	01/19/2026	1015	0 + 30	2232	STA_TREAT	PROD	M	1.25	
201629693	01/20/2026	0910	0 + 45	2232	STA_TREAT	PROD	NA	1.23	
201804025	02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	M	1.15	
201820024	02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	0.960	
201825237	03/05/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	1.01	
201844538	04/05/2026	0930	1 + 0	2668	STA_TREAT	PROD	M	0.940	
201877909	05/07/2026	1135	0 + 45	2232	STA_TREAT	PROD	M	1.14	

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SCWA PPCP - Ppcp

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acesulfame-K ug/L	Acetaminophen ug/L	Alltame ug/L	Amobarbital ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L	Cotinine ug/L
201372612		08/29/2024	0035	32 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.34	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201441007		11/20/2024	1515	1 + 0	2933	STA_RAW	PROD	Q	<0.050	<0.050	0.85 D	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201495787		02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.050	<0.050	0.74	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201562991		05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.084	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201653583		08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFEIS ug/L	PFMeS ug/L	PFPrA ug/L	PFPrS ug/L	TFA ug/L
201821182		02/22/2026	0920	0 + 30	2668	TREAT IRON_FILT EFF	PROD	Q	<0.025	<0.025	30.0 D50	<0.025	0.25
201877912		05/07/2026	1135	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.025	<0.025	150* D200	<0.025	0.78



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SCWA PPCP - Ppcp

									Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L	Meprobamate ug/L		
201372612	08/29/2024	0035	32 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	
201441007	11/20/2024	1515	1 + 0	2933	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201495787	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201562991	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201653583	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds



Water Quality Data Complete Analysis

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SCWA PPCP - Ppcp

									Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L	Stevioside ug/L	Sucralose ug/L	Sulfamethoxazole ug/L
201372612	08/29/2024	0035	32 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.35	<0.050
201441007	11/20/2024	1515	1 + 0	2933	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.42	<0.050
201495787	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.36	<0.050
201562991	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.26	<0.050
201653583	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SCWA PPCP - Ppcp

								Triclosan ug/L	Warfarin ug/L
201372612	08/29/2024	0035	32 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050
201441007	11/20/2024	1515	1 + 0	2933	STA_RAW	PROD	Q	<0.050	<0.050
201495787	02/05/2025	1650	1 + 0	2933	STA_RAW	PROD	Q	<0.050	<0.050
201562991	05/01/2025	0910	1 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050
201653583	08/07/2025	1110	24 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds



Water Quality Data Complete Analysis

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NY Lab ID No: 10311
EPA Lab Code: NY0014

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SM 2120B - Apparent Color

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Apparent Color Color Units
201351614		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	<5
201359999		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	Q	<5
201423837		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	<5
201495796		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	<5
201563000		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	<5
201653592		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	<5
201804028		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	<5

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SM 2320B - Alkalinity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Total Alkalinity mgCaCO3/L
201351614		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	90.0
201359999		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	Q	82.0
201423837		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	89.4
201495796		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	88.4
201563000		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	68.4
201653592		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	88.0
201804028		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	92.6

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SM 2510B - Specific Conductivity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
201351614		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	410.6
201359999		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	Q	395.3
201423837		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	402.6
201495796		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	430.9
201563000		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	371.6
201653592		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	402.2
201804028		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	436.9



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SM 4500 C02 D - Co2

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
201351614		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	7.31
201359999		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	Q	10.8
201423837		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	3.31
201495796		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	6.55
201563000		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	26.7
201653592		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	18.0
201804028		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	6.86

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH Temp °C	pH pH units
201351614		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	17.4	7.39
201359999		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	Q	15.8	7.18
201365313		08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.27
201423837		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	16.7	7.73
201460395		12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT EFF	PROD	M	23.0	6.88
201484885		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT EFF	PROD	M	23.5	7.43
201495796		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	17.7	7.43
201533233		03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT EFF	PROD	M	23.5	6.74
201563000		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	Q	14.3	6.71
201588049		05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT EFF	PROD	M	22.0	7.29
201640559		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	22.5	7.45
201653592		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	Q	15.3	6.99
201673078		08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.0	7.31
201721625		10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.0	7.51
201750329		11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	22.5	7.59
201616988		01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	22.0	7.45
201629696		01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	22.0	7.76
201629693		01/20/2026	0910	0 + 45	2232	STA_TREAT	PROD	NA	22.0	7.32
201804028		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	BA	14.8	7.43
201820024		02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.0	6.82



Water Quality Data Complete Analysis

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH pH units
201351609		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	M	7.50
201351614		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	Q	7.50
201359998		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	M	7.50
201365313		08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201371424		09/05/2024	1745	1 + 0	2933	STA_TREAT	PROD	M	7.50
201393116		10/03/2024	1745	0 + 45	2781	STA_TREAT	PROD	M	7.50
201423834		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	M	7.50
201423837		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	Q	7.50
201446998		12/04/2024	0940	0 + 40	2933	STA_TREAT	PROD	M	7.50
201460395		12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT EFF	PROD	M	7.50
201468478		01/06/2025	1730	0 + 45	2933	STA_TREAT	PROD	M	7.50
201484885		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT EFF	PROD	M	7.50
201495793		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	M	7.50
201495796		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	Q	7.50
201518189		03/05/2025	0920	0 + 50	2933	STA_TREAT	PROD	M	7.50
201533233		03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT EFF	PROD	M	7.50
201539348		04/02/2025	1550	1 + 0	2933	STA_TREAT	PROD	M	7.50
201562997		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	M	7.50
201588049		05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201595297		06/05/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	7.50
201620639		07/02/2025	1830	0 + 45	2781	STA_TREAT	PROD	M	7.50
201640559		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	7.50
201653589		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	M	7.50
201673078		08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201680293		09/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	7.50
201702911		10/02/2025	0925	0 + 45	2232	STA_TREAT	PROD	M	7.50
201721625		10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201733423		11/06/2025	0900	0 + 45	2232	STA_TREAT	PROD	M	7.50
201750329		11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	7.50
201756624		12/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	7.50
201616988		01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	7.50
201629696		01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	7.50
201775658		01/19/2026	1015	0 + 30	2232	STA_TREAT	PROD	M	7.50
201629693		01/20/2026	0910	0 + 45	2232	STA_TREAT	PROD	NA	7.50
201804025		02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	M	7.50
201820024		02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.00
201825237		03/05/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	7.49



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Sample Time	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH pH units
201844538	04/05/2026	0930	1 + 0	2668		STA_TREAT	PROD	M	7.50	
201877909	05/07/2026	1135	0 + 45	2232		STA_TREAT	PROD	M	7.50	

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SM 9215B - Heterotrophic Plate Count

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
201484885		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
201640559		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
201721625		10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
201616988		01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	<1	<1	<1
201629696		01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	<1	<1	<1

Location: BRIDGEHAMPTON_RD_2B_3A

Analysis: SM 9222A_B_C - Membrane Filtration With Confirmation

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Colony Color coliforms/100 mL	E Coli coliforms/100 mL	Total Coliform coliforms/100 mL
201351609		08/08/2024	1230	0 + 45	2781	STA_TREAT	PROD	M	None	Absence	Absence
201359998		08/15/2024	2040	23 + 0	2232	STA_TREAT	PROD	M	None	Absence	Absence
201365313		08/29/2024	0035	32 + 0	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201371424		09/05/2024	1745	1 + 0	2933	STA_TREAT	PROD	M	None	Absence	Absence
201393116		10/03/2024	1745	0 + 45	2781	STA_TREAT	PROD	M	None	Absence	Absence
201423834		11/07/2024	1000	1 + 0	2933	STA_TREAT	PROD	M	None	Absence	Absence
201446998		12/04/2024	0940	0 + 40	2933	STA_TREAT	PROD	M	None	Absence	Absence
201460395		12/29/2024	1220	0 + 50	2933	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201468478		01/06/2025	1730	0 + 45	2933	STA_TREAT	PROD	M	None	Absence	Absence
201484885		01/21/2025	0900	1 + 0	2933	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201495793		02/05/2025	1700	1 + 0	2933	STA_TREAT	PROD	M	None	Absence	Absence
201518189		03/05/2025	0920	0 + 50	2933	STA_TREAT	PROD	M	None	Absence	Absence
201533233		03/26/2025	0015	11 + 0	2668	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201539348		04/02/2025	1550	1 + 0	2933	STA_TREAT	PROD	M	None	Absence	Absence
201562997		05/01/2025	0910	1 + 0	2232	STA_TREAT	PROD	M	None	Absence	Absence
201588049		05/28/2025	0925	8 + 0	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201595297		06/05/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence
201620639		07/02/2025	1830	0 + 45	2781	STA_TREAT	PROD	M	None	Absence	Absence
201640559		07/23/2025	1400	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201653589		08/07/2025	1110	24 + 0	2232	STA_TREAT	PROD	M	None	Absence	Absence



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Date	Time	Flow	Depth	Station	Depth	Flow	Colony Color coliforms/100 mL	E Coli coliforms/100 mL	Total Coliform coliforms/100 mL
201673078	08/27/2025	0930	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201680293	09/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence
201702911	10/02/2025	0925	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence
201721625	10/22/2025	0855	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201733423	11/06/2025	0900	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence
201750329	11/25/2025	1630	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201756624	12/04/2025	0915	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence
201616988	01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT EFF	BTW	NA	None	Absence	Absence
201629696	01/15/2026	1400	1 + 0	2408	TREAT IRON_FILT INF	BTW	NA	None	Absence	Absence
201775658	01/19/2026	1015	0 + 30	2232	STA_TREAT	PROD	M	None	Absence	Absence
201629693	01/20/2026	0910	0 + 45	2232	STA_TREAT	PROD	NA	None	Absence	Absence
201804025	02/04/2026	1050	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence
201820024	02/26/2026	0910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	None	Absence	Absence
201825237	03/05/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence
201844538	04/05/2026	0930	1 + 0	2668	STA_TREAT	PROD	M	None	Absence	Absence
201877909	05/07/2026	1135	0 + 45	2232	STA_TREAT	PROD	M	None	Absence	Absence

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 180.1 - Turbidity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Turbidity NTU
200564503		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<0.40
200689108		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.59
200811000		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.40
200935997		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	0.60
201066475		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<0.40
201196479		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	0.44
201359997		08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	BA	0.46
201495820		02/05/2025	1440	0 + 0	2933	RAW_HOP	PROD	BA	0.55
201653616		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<0.40
201818737		02/16/2026	0935	0 + 30	2232	RAW_HOP	PROD	BA	<0.40
201897307		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	0.52



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Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 200.7 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as P-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
200564502		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<0.100	18.0	<0.0300	5.70	0.0189	<0.200	1.97	30.3	<5.00	<0.0300	68.5
200689107		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.100	16.9	<0.0300	5.54	0.0169	<0.200	1.90	29.8	<5.00	<0.0300	64.9
200810999		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.100	17.9	<0.0300	5.68	0.0208	<0.200	1.95	28.2	<5.00	<0.0300	68.1
200935996		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<0.100	18.0	<0.0300	6.09	0.0175	<0.200	2.08	31.2	<5.00	<0.0300	69.9
201066474		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<0.100	17.9	<0.0300	5.77	0.0207	<0.200	2.06	30.7	<5.00	<0.0300	68.5
201196478		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<0.100	17.3	<0.0300	5.94	0.0174	<0.200	2.11	32.9	<5.00	<0.0300	67.6
201335161		07/24/2024	2135	15 + 0	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	44.2	0.0331	5.77	0.0176	<0.200	2.11	32.0	<5.00	0.0507	134
201335158		07/24/2024	2140	15 + 0	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	44.1	<0.0300	5.72	<0.0100	<0.200	2.12	31.9	<5.00	<0.0300	134
201340677		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<0.100	17.6	<0.0300	5.71	0.0213	<0.200	2.02	30.2	<5.00	<0.0300	67.5
201495819		02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<0.100	18.1	<0.0300	5.63	0.0244	<0.200	2.08	32.6	<5.00	<0.0300	68.5
201436587		04/11/2025	1420	1 + 0	1885	RAW_GAC_A EFF	BTW	NA	<0.100	19.2	<0.0300	5.94	0.208	<0.200	2.26	35.4	<5.00	0.213	72.4
201454956		04/11/2025	1620	3 + 0	1885	RAW_GAC_A EFF	BTW	NA	0.169	18.0	<0.0300	5.91	0.135	<0.200	2.24	35.1	<5.00	0.141	69.3
201534477		04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.100	16.3	<0.0300	5.81	0.0237	<0.200	2.23	35.2	<5.00	<0.0300	64.7
201653615		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<0.100	17.1	<0.0300	5.38	0.0357	<0.200	2.09	33.2	<5.00	0.0375	64.9
201819843		02/22/2026	0915	0 + 30	2668	RAW_HOP	PROD	BA	<0.100	17.9	<0.0300	5.67	0.0507	<0.200	2.18	32.5	<5.00	0.0524	68.0
201897306		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	<0.100	42.2	0.0485	6.36	0.0361	<0.200	2.15	32.1	<5.00	0.0846	132
201905193		06/01/2026	1225	0 + 30	2232	STA_TREAT	PROD	M	<0.100	47.8	0.0570	6.57	0.0359	<0.200	1.97	30.3	<5.00	0.0929	146

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 200.8 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
200564502		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0747	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200689107		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0741	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200810999		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0670	<0.30	<0.20	0.54	<0.50	<0.0200	<1.00	<1.00
200935996		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	0.0279	<0.40	<1.00	0.0756	<0.30	<0.20	0.51	<0.50	<0.0200	<1.00	<1.00
201066474		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0733	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201196478		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0677	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201335161		07/24/2024	2135	15 + 0	2232	TREAT IRON_FILTER INF	PROD	M	0.0616	<0.40	<1.00	0.0687	<0.30	<0.20	0.71	<0.50	<0.0200	<1.00	<1.00
201335158		07/24/2024	2140	15 + 0	2232	TREAT IRON_FILTER EFF	PROD	M	0.0288	<0.40	<1.00	0.0616	<0.30	<0.20	0.76	<0.50	<0.0200	<1.00	<1.00
201340677		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0719	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201495819		02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0766	<0.30	<0.20	0.55	<0.50	<0.0200	<1.00	<1.00
201436587		04/11/2025	1420	1 + 0	1885	RAW_GAC_A EFF	BTW	NA	<0.0200	0.87	<1.00	0.237	<0.30	<0.20	<0.50	7.41	<0.0200	<1.00	<1.00
201454956		04/11/2025	1620	3 + 0	1885	RAW_GAC_A EFF	BTW	NA	<0.0200	<0.40	<1.00	0.211	<0.30	<0.20	<0.50	7.31	<0.0200	<1.00	<1.00
201534477		04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.0200	<0.40	<1.00	0.0818	<0.30	<0.20	0.71	<0.50	<0.0200	<1.00	<1.00
201653615		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0758	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201804052		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0819	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 200.7 - Metals

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 200.8 - Metals

								Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
200564502	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.88	<2.50	0.0908	<0.30	<0.50	<1.00
200689107	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.86	<2.50	0.0961	<0.30	<0.50	<1.00
200810999	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.85	<2.50	0.0887	<0.30	<0.50	<1.00
200935996	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.00	<2.50	0.0976	<0.30	<0.50	<1.00
201066474	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.07	<2.50	0.0914	<0.30	<0.50	<1.00
201196478	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.88	<2.50	0.0912	<0.30	<0.50	<1.00
201335161	07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.89	<2.50	0.105	<0.30	<0.50	<1.00
201335158	07/24/2024	2140	15 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.86	<2.50	0.106	<0.30	<0.50	<1.00
201340677	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.78	<2.50	0.0913	<0.30	<0.50	<1.00
201495819	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.87	<2.50	0.0985	<0.30	<0.50	<1.00
201436587	04/11/2025	1420	1 + 0	1885	RAW GAC A EFF	BTW	NA	<1.00	<0.20	<1.00	12.1	<2.00	5.81	<2.50	0.166	<0.30	<0.50	<1.00
201454956	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<1.00	<0.20	<1.00	13.9	<2.00	6.10	<2.50	0.128	<0.30	<0.50	<1.00
201534477	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	5.91	<2.50	0.101	<0.30	<0.50	<1.00
201653615	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.71	<2.50	0.0949	<0.30	<0.50	<1.00
201804052	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.03	<2.50	0.0974	<0.30	<0.50	<1.00



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 200.7 - Metals

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 200.8 - Metals

								Vanadium ug/L	Zinc mg/L
200564502	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<1.00	<0.0200
200689107	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200810999	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200935996	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<1.00	<0.0200
201066474	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201196478	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201335161	07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201335158	07/24/2024	2140	15 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201340677	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201495819	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<1.00	<0.0200
201436587	04/11/2025	1420	1 + 0	1885	RAW GAC A EFF	BTW	NA	<1.00	<0.0200
201454956	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<1.00	<0.0200
201534477	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<1.00	<0.0200
201653615	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201804052	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.0200



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Flow	Time	Depth	Station	Depth	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
201897306	05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD BA	0.0700	<0.40	<1.00	0.0781	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 218.7 - Hexachrome

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Hexavalent Chromium ug/L
200564504		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	0.28
200689109		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.27
200811001		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	0.29
200935998		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	0.20
201066476		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	0.26
201196480		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	0.18
201340679		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	0.15
201495821		02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	0.33
201653617		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	0.29
201804054		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	0.18
201897308		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	<0.10

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 300.0 - Inorganic Anions

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200516287		06/01/2021	1230	12 + 0	1503	RAW GAC A EFF	PROD	M	54.9	<0.200	4.94	<0.01	28.8
200516291		06/01/2021	1230	12 + 0	1503	RAW_HOP	PROD	M	54.9	<0.200	4.96	<0.01	29.0
200537245		07/01/2021	0900	9 + 0	1503	RAW GAC A EFF	PROD	M	53.3	<0.200	5.36	<0.01	28.8
200537249		07/01/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	53.1	<0.200	5.37	<0.01	28.7
200564488		08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	M	52.6	<0.200	5.06	<0.01	28.6
200564512		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	M	52.5	<0.200	5.08	<0.01	28.5
200586305		09/01/2021	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	53.8	<0.200	4.97	<0.01	28.4
200586311		09/01/2021	0915	1 + 0	1503	RAW_HOP	PROD	M	54.0	<0.200	5.13	<0.01	28.1
200609900		10/07/2021	0945	1 + 0	1503	RAW GAC A EFF	PROD	M	56.3	<0.200	5.18	<0.01	27.7
200609906		10/07/2021	0945	1 + 0	1503	RAW_HOP	PROD	M	56.5	<0.200	5.18	<0.01	27.7
200628404		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	M	56.7	<0.200	5.17	<0.01	27.4
200628426		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	M	56.8	<0.200	5.21	<0.01	27.6
200645522		12/01/2021	0900	1 + 0	1503	RAW GAC A EFF	PROD	M	55.7	<0.200	5.22	<0.01	28.6
200645528		12/01/2021	0900	1 + 0	1503	RAW_HOP	PROD	M	56.2	<0.200	5.25	<0.01	28.8
200667676		01/04/2022	1000	1 + 0	1503	RAW GAC A EFF	PROD	M	55.3	<0.200	5.28	<0.01	29.5
200667682		01/04/2022	1000	1 + 0	1503	RAW_HOP	PROD	M	55.2	<0.200	5.24	<0.01	29.2
200689093		02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	53.4	<0.200	5.16	<0.01	29.0
200689117		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	53.3	<0.200	5.21	<0.01	28.7



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
201897306	05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	0.84	<2.00	6.30	<2.50	0.117	<0.30	<0.50	<1.00

Location: BRIDGEHAMPTON_RD_3A S-120485
Analysis: EPA 218.7 - Hexachrome

Location: BRIDGEHAMPTON_RD_3A S-120485
Analysis: EPA 300.0 - Inorganic Anions



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Vanadium ug/L	Zinc mg/L
201897306	05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	<1.00	<0.0200

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 218.7 - Hexachrome

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 300.0 - Inorganic Anions



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200707419	03/01/2022	0910	1 + 0	1503	RAW GAC A EFF	PROD	M	53.9	<0.200	5.53	<0.01	29.1
200707425	03/01/2022	0910	1 + 0	1503	RAW_HOP	PROD	M	54.0	<0.200	5.25	<0.01	28.9
200726531	04/05/2022	1515	0 + 45	1503	RAW GAC A EFF	PROD	M	53.3	<0.200	5.21	<0.01	29.2
200726537	04/05/2022	1515	0 + 45	1503	RAW_HOP	PROD	M	53.3	<0.200	5.33	<0.01	29.4
200726541	04/05/2022	1515	0 + 45	1503	STA_TREAT	PROD	M	54.4	<0.200	5.19	<0.01	29.1
200743677	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	52.8	<0.200	5.06	<0.01	28.1
200743699	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	53.0	<0.200	5.13	<0.01	28.2
200764295	06/01/2022	0900	0 + 45	2755	RAW GAC A EFF	PROD	M	52.0	<0.200	5.12	<0.01	30.0
200764300	06/01/2022	0900	0 + 45	2755	RAW_HOP	PROD	M	51.6	<0.200	5.21	<0.01	29.3
200790022	07/05/2022	0915	9 + 0	1503	RAW GAC A EFF	PROD	M	49.0	<0.200	4.93	<0.01	27.4
200790027	07/05/2022	0915	9 + 0	1503	RAW_HOP	PROD	M	48.8	<0.200	4.93	<0.01	27.4
200810985	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	M	48.9	<0.200	4.89	<0.01	27.4
200811008	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	49.6	<0.200	4.96	<0.01	27.9
200832792	09/01/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	49.9	<0.200	4.94	<0.01	27.2
200832797	09/01/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	50.3	<0.200	4.98	<0.01	27.3
200858150	10/06/2022	0900	2 + 0	1503	RAW GAC A EFF	PROD	M	52.1	<0.200	4.91	<0.01	26.8
200858155	10/06/2022	0900	2 + 0	1503	RAW_HOP	PROD	M	51.9	<0.200	4.90	<0.01	26.5
200877322	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	54.3	<0.200	4.88	<0.01	26.5
200877343	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	54.4	<0.200	4.85	<0.01	26.6
200895591	12/01/2022	0930	0 + 45	2847	RAW GAC A EFF	PROD	M	54.2	<0.200	4.98	<0.01	26.9
200895596	12/01/2022	0930	0 + 45	2847	RAW_HOP	PROD	M	54.4	<0.200	4.88	<0.01	26.8
200919968	01/03/2023	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	55.5	<0.200	4.99	<0.01	27.2
200919973	01/03/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	55.9	<0.200	4.98	<0.01	27.4
200953312	03/01/2023	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	55.7	<0.200	5.51	0.0173	27.6
200953317	03/01/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	56.1	<0.200	5.50	<0.01	27.5
200936005	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	M	55.4	<0.200	5.31	<0.01	27.6
200976047	04/06/2023	0900	1 + 0	1503	RAW GAC A EFF	PROD	M	54.6	<0.200	4.71	<0.01	27.4
200976052	04/06/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	55.1	<0.200	4.72	<0.01	27.2
200996388	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	M	54.5	<0.200	4.68	<0.01	26.2
200996410	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	M	55.1	<0.200	4.78	<0.01	26.7
201019091	06/01/2023	1630	17 + 0	2232	RAW GAC A EFF	PROD	M	54.1	<0.200	4.54	<0.01	25.9
201019095	06/01/2023	1630	17 + 0	2232	RAW_HOP	PROD	M	53.7	<0.200	4.54	<0.01	25.7
201044137	07/05/2023	1645	15 + 0	2232	RAW GAC A EFF	PROD	M	52.2	<0.200	4.56	<0.01	25.1
201044141	07/05/2023	1645	15 + 0	2232	RAW_HOP	PROD	M	52.4	<0.200	4.55	<0.01	25.0
201066461	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	M	53.2	<0.200	4.91	<0.01	25.6
201066482	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	M	53.0	<0.200	4.80	<0.01	25.4
201093537	09/10/2023	1610	16 + 0	2232	RAW GAC A EFF	PROD	M	56.8	<0.200	4.64	<0.01	25.8
201093541	09/10/2023	1610	16 + 0	2232	RAW_HOP	PROD	M	56.9	<0.200	4.65	<0.01	25.7



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
201116436	10/04/2023	1745	0 + 30	2874	RAW_HOP	PROD	M	56.1	<0.200	4.72	<0.01	25.3
201116432	10/04/2023	1800	0 + 45	2874	RAW GAC A EFF	PROD	M	56.1	<0.200	4.69	<0.01	25.3
201136767	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	M	53.5	<0.200	4.61	<0.01	24.7
201136790	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	M	54.0	<0.200	4.67	<0.01	24.8
201160807	12/19/2023	1530	1 + 0	2897	RAW GAC A EFF	PROD	M	53.9	<0.200	4.77	<0.01	25.5
201160811	12/19/2023	1530	1 + 0	2897	RAW_HOP	PROD	M	53.9	<0.200	4.91	<0.01	25.9
201179394	01/04/2024	1910	0 + 45	2232	RAW GAC A EFF	PROD	M	53.6	<0.200	4.67	<0.01	25.6
201179398	01/04/2024	1910	0 + 45	2232	RAW_HOP	PROD	M	54.0	<0.200	4.73	<0.01	25.2
201196465	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	M	53.0	<0.200	4.82	<0.01	25.9
201196485	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	M	53.4	<0.200	4.95	<0.01	26.0
201221519	03/06/2024	1740	0 + 30	2874	RAW_HOP	PROD	M	55.2	<0.200	5.17	<0.01	26.9
201221515	03/06/2024	1745	0 + 45	2874	RAW GAC A EFF	PROD	M	55.5	<0.200	5.08	<0.01	27.0
201239613	04/04/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	M	53.7	<0.200	5.05	<0.01	26.9
201239617	04/04/2024	1940	0 + 45	2232	RAW_HOP	PROD	M	54.8	<0.200	5.06	<0.01	27.3
201260980	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	M	52.7	<0.200	5.03	<0.01	25.6
201261003	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	M	52.7	<0.200	4.97	<0.01	25.5
201291398	06/06/2024	0900	0 + 40	2933	RAW GAC A EFF	PROD	M	52.0	<0.200	4.89	<0.01	26.3
201291402	06/06/2024	0900	0 + 40	2933	RAW_HOP	PROD	M	51.7	<0.200	4.88	<0.01	25.9
201315874	07/24/2024	2135	15 + 0	2232	STA_TREAT	PROD	M	54.2	<0.200	4.85	<0.01	25.4
201315878	07/24/2024	2135	15 + 0	2232	RAW GAC A EFF	PROD	M	52.5	<0.200	4.82	<0.01	25.2
201315882	07/24/2024	2135	15 + 0	2232	RAW_HOP	PROD	M	52.3	<0.200	4.89	<0.01	25.2
201364689	08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	M	52.1	<0.200	4.80	<0.01	24.9
201364690	08/15/2024	2040	23 + 0	2232	RAW GAC A EFF	PROD	M	52.5	<0.200	4.83	<0.01	25.1
201371430	09/05/2024	0925	0 + 15	2933	RAW_HOP	PROD	M	55.9	<0.200	4.80	<0.01	24.3
201371427	09/05/2024	0945	0 + 40	2933	RAW GAC A EFF	PROD	M	56.2	<0.200	4.81	<0.01	24.5
201393119	10/03/2024	1730	0 + 45	2781	RAW GAC A EFF	PROD	M	51.7	<0.200	5.31	<0.01	23.0
201393122	10/03/2024	1730	0 + 45	2781	RAW_HOP	PROD	M	58.1	<0.200	4.87	<0.01	24.2
201423872	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	M	53.8	<0.200	5.15	<0.01	25.8
201423852	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	M	53.8	<0.200	5.10	<0.01	25.4
201447001	12/04/2024	0905	0 + 15	2933	RAW GAC A EFF	PROD	M	52.9	<0.200	5.02	<0.01	25.3
201447004	12/04/2024	0905	0 + 15	2933	RAW_HOP	PROD	M	53.2	<0.200	4.99	<0.01	25.1
201468481	01/06/2025	1725	0 + 40	2933	RAW GAC A EFF	PROD	M	56.8	<0.200	4.96	<0.01	24.7
201468484	01/06/2025	1725	0 + 40	2933	RAW_HOP	PROD	M	60.6	<0.200	5.08	<0.01	25.5
201495828	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	M	59.6	<0.200	5.02	<0.01	25.1
201495809	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	M	59.7	<0.200	5.01	<0.01	25.1
201518195	03/05/2025	0855	0 + 25	2933	RAW_HOP	PROD	M	58.2	<0.200	5.17	<0.01	25.5
201518192	03/05/2025	0905	0 + 35	2933	RAW GAC A EFF	PROD	M	57.6	<0.200	5.21	<0.01	24.9
201539354	04/02/2025	1520	0 + 30	2933	RAW_HOP	PROD	M	56.2	<0.200	5.10	<0.01	24.7



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								Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
201539351	04/02/2025	1530	0 + 40	2933	RAW GAC A EFF	PROD	M	56.2	<0.200	5.13	<0.01	25.2
201563015	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	M	55.0	<0.200	5.01	<0.01	24.6
201563035	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	M	55.0	<0.200	5.01	<0.01	24.5
201595300	06/05/2025	0915	0 + 45	2232	RAW GAC A EFF	PROD	M	54.6	<0.200	4.75	<0.01	25.1
201595303	06/05/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	54.2	<0.200	4.78	<0.01	24.7
201638437	07/16/2025	0930	3 + 0	2232	RAW_HOP	PROD	M	54.0	<0.200	4.78	<0.01	24.9
201638438	07/16/2025	0930	3 + 0	2232	RAW GAC A EFF	PROD	M	54.0	<0.200	4.83	<0.01	24.8
201653605	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	M	57.2	<0.200	4.19	<0.01	23.9
201653624	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	M	57.6	<0.200	4.14	<0.01	23.9
201680296	09/04/2025	0915	0 + 45	2232	RAW GAC A EFF	PROD	M	57.8	<0.200	4.66	<0.01	24.2
201680299	09/04/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	57.9	<0.200	4.64	<0.01	24.4
201702914	10/02/2025	0925	0 + 45	2232	RAW GAC A EFF	PROD	M	57.8	<0.200	4.70	<0.01	23.9
201702917	10/02/2025	0925	0 + 45	2232	RAW_HOP	PROD	M	56.9	<0.200	4.70	<0.01	24.3
201733433	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	M	56.3	<0.200	4.71	<0.01	24.2
201733453	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	M	56.4	<0.200	4.72	<0.01	24.2
201756627	12/04/2025	0915	0 + 45	2232	RAW GAC A EFF	PROD	M	55.3	<0.200	4.68	<0.01	25.3
201756630	12/04/2025	0915	0 + 45	2933	RAW_HOP	PROD	M	55.4	<0.200	4.64	<0.01	24.5
201775661	01/19/2026	1015	0 + 45	2232	RAW GAC A EFF	PROD	M	56.2	<0.200	4.63	<0.01	23.8
201775664	01/19/2026	1015	0 + 45	2232	RAW_HOP	PROD	M	56.3	<0.200	4.74	<0.01	24.8
201804040	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	M	55.2	<0.200	5.22	<0.01	26.3
201818738	02/16/2026	0935	0 + 30	2232	RAW_HOP	PROD	M	55.5	<0.200	4.83	<0.01	25.2
201825240	03/05/2026	1100	0 + 45	2232	RAW GAC A EFF	PROD	M	58.9	<0.200	5.46	<0.01	28.8
201825243	03/05/2026	1100	0 + 45	2232	RAW_HOP	PROD	M	55.6	<0.200	4.91	<0.01	25.6
201844544	04/05/2026	0855	0 + 30	2668	RAW_HOP	PROD	M	57.1	<0.200	5.09	<0.01	26.0
201844541	04/05/2026	0920	1 + 0	2668	RAW GAC A EFF	PROD	M	57.2	<0.200	5.40	<0.01	26.9
201877919	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	M	56.2	<0.200	5.29	<0.01	27.1
201877940	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	M	56.7	<0.200	5.27	<0.01	27.2
201897302	05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	M	57.4	<0.200	4.98	<0.01	27.9
201905189	06/01/2026	1225	0 + 30	2232	RAW_HOP	PROD	M	57.5	<0.200	5.74	<0.01	29.5
201905194	06/01/2026	1225	0 + 30	2232	STA_TREAT	PROD	M	54.9	<0.200	5.19	<0.01	27.8



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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 300.1 - Chlorate

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Bromate ug/L	Bromide ug/L	Chlorate ug/L
200516290		06/01/2021	1230	12 + 0	1503	RAW_HOP	PROD	M	<10.0	75.7	535
200537248		07/01/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	76.5	384
200564511		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	M	<10.0	70.6	310
200586310		09/01/2021	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	64.0	247
200609905		10/07/2021	0945	1 + 0	1503	RAW_HOP	PROD	M	<10.0	63.0	196
200628425		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	M	<10.0	82.7	259
200645527		12/01/2021	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	76.0	278
200667681		01/04/2022	1000	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	249
200689116		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	80.3	214
200707424		03/01/2022	0910	1 + 0	1503	RAW_HOP	PROD	M	<10.0	85.1	244
200726536		04/05/2022	1515	0 + 45	1503	RAW_HOP	PROD	M	<10.0	78.4	235
200726542		04/05/2022	1515	0 + 45	1503	STA_TREAT	PROD	M	<10.0	75.0	357
200743698		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	69.3	685
200764301		06/01/2022	0900	0 + 45	2755	RAW_HOP	PROD	M	<10.0	64.4	609
200790028		07/05/2022	0915	9 + 0	1503	RAW_HOP	PROD	M	<10.0	73.6	194
200811009		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	66.7	209
200832798		09/01/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	65.5	218
200858156		10/06/2022	0900	2 + 0	1503	RAW_HOP	PROD	M	<10.0	55.1	138
200877344		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	70.2	126
200895597		12/01/2022	0930	0 + 45	2847	RAW_HOP	PROD	M	<10.0	73.8	109
200919974		01/03/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	68.2	208
200953318		03/01/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	71.2	165
200976053		04/06/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	80.1	157
200996411		05/18/2023	1610	15 + 0	2232	RAW_HOP	PROD	M	<10.0	67.8	1040 D
201019096		06/01/2023	1630	17 + 0	2232	RAW_HOP	PROD	M	<10.0	68.4	391
201044142		07/05/2023	1645	15 + 0	2232	RAW_HOP	PROD	M	<10.0	68.7	190
201066483		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	M	<10.0	66.1	182
201093542		09/10/2023	1610	16 + 0	2232	RAW_HOP	PROD	M	<10.0	72.9	141
201116437		10/04/2023	1745	0 + 30	2874	RAW_HOP	PROD	M	<10.0	75.4	148
201136791		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	M	<10.0	72.7	152
201179399		01/04/2024	1910	0 + 45	2232	RAW_HOP	PROD	M	<10.0	74.9	140
201196486		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	M	<10.0	76.9	147
201221520		03/06/2024	1740	0 + 30	2874	RAW_HOP	PROD	M	<10.0	74.7	121
201239618		04/04/2024	1940	0 + 45	2232	RAW_HOP	PROD	M	<10.0	76.1	118
201261004		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	M	<10.0	78.3	140
201291403		06/06/2024	0900	0 + 40	2933	RAW_HOP	PROD	M	<10.0	76.5	417
201340687		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	M	<10.0	79.7	130



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Sample ID	Date	Time	Flow	Temp	Location	Status	Method	Bromate ug/L	Bromide ug/L	Chlorate ug/L
201353491	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	M	<10.0	78.8	130
201371431	09/05/2024	0925	0 + 15	2933	RAW_HOP	PROD	M	<10.0	80.4	236
201393123	10/03/2024	1730	0 + 45	2781	RAW_HOP	PROD	M	<10.0	77.8	171
201423873	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	M	<10.0	77.5	163
201447005	12/04/2024	0905	0 + 15	2933	RAW_HOP	PROD	M	<10.0	80.5	176
201468485	01/06/2025	1725	0 + 40	2933	RAW_HOP	PROD	M	<10.0	70.8	107
201495829	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	M	<10.0	80.9	98.1
201518196	03/05/2025	0855	0 + 25	2933	RAW_HOP	PROD	M	<10.0	82.4	111
201539355	04/02/2025	1520	0 + 30	2933	RAW_HOP	PROD	M	<10.0	81.8	98.5
201563036	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	M	<10.0	76.6	185
201595304	06/05/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	<10.0	81.6	168
201620646	07/02/2025	1830	0 + 45	2781	RAW_HOP	PROD	M	<5.0	82.9	162
201653625	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	M	<5.0	88.9	112
201680300	09/04/2025	0915	0 + 45	2232	RAW_HOP	PROD	M	<5.0	79.5	121
201702918	10/02/2025	0925	0 + 45	2232	RAW_HOP	PROD	M	<5.0	79.7	149
201733454	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	M	<5.0	80.2	142
201756631	12/04/2025	0915	0 + 45	2933	RAW_HOP	PROD	M	<5.0	82.0	126
201804062	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	M	<5.0	87.8	108
201809091	02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	M	<5.0	84.4	103
201825244	03/05/2026	1100	0 + 45	2232	RAW_HOP	PROD	M	<5.0	88.8	90.9
201844545	04/05/2026	0855	0 + 30	2668	RAW_HOP	PROD	M	<5.0	82.0	89.4
201877941	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	M	<5.0	85.7	75.5
201897303	05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	M	<5.0	87.5	137

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 331.0 - Perchlorates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Perchlorate ug/L
200564492		08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	BA	0.54
200564505		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	0.50
200689097		02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	0.56
200689110		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.45
200811002		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	0.43
200874009		10/18/2022	0835	1 + 0	1503	RAW GAC A EFF	PROD	BA	0.48
200935985		03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	BA	0.31
200935999		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	0.39
201066463		08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	BA	0.38
201066477		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	0.50
201196467		02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	BA	0.39



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Perchlorate ug/L
201196481	02/01/2024	1635	3 + 0	2232		RAW_HOP	PROD	BA	0.38
201340669	08/01/2024	2210	5 + 0	2232		RAW GAC A EFF	PROD	BA	0.53
201340680	08/01/2024	2210	5 + 0	2232		RAW_HOP	PROD	BA	0.42
201495822	02/05/2025	1520	0 + 20	2933		RAW_HOP	PROD	BA	0.40
201495811	02/05/2025	1625	1 + 0	2933		RAW GAC A EFF	PROD	BA	0.44
201653607	08/07/2025	1110	24 + 0	2232		RAW GAC A EFF	PROD	BA	0.51
201653618	08/07/2025	1110	24 + 0	2232		RAW_HOP	PROD	BA	0.42
201804042	02/04/2026	1050	0 + 45	2232		RAW GAC A EFF	PROD	BA	0.58
201804055	02/04/2026	1050	0 + 45	2232		RAW_HOP	PROD	BA	0.45

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 505 CHL - Chlordane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chlordane Total ug/L
200628407		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20
200628420		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20
200743680		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20
200743693		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20
200877325		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20
200877338		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20
200996390		05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20
200996404		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.20
201136769		11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20
201136784		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20
201260982		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20
201260997		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20
201423854		11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.20
201459768		12/12/2024	0945	0 + 15	2933	RAW_HOP	PROD	BA	<0.20
201563017		05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20
201563028		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<0.20
201733435		11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20
201733446		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20
201877921		05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20
201877933		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.20



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Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 505 PCB - Pcb

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aroclor 1016 ug/L	Aroclor 1221 ug/L	Aroclor 1232 ug/L	Aroclor 1242 ug/L	Aroclor 1248 ug/L	Aroclor 1254 ug/L	Aroclor 1260 ug/L
200628407		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200628420		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200743680		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200743693		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200877325		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200877338		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200996390		05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200996404		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201136769		11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201136784		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201260982		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201260997		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201423854		11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201459768		12/12/2024	0945	0 + 15	2933	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201563017		05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201563028		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201733435		11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201733446		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201877921		05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201877933		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 505 TOX - Toxaphene

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Toxaphene ug/L
200628407		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<1.00
200628420		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
200743680		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<1.00
200743693		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
200877325		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<1.00
200877338		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
200996390		05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<1.00
200996404		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<1.00
201136769		11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	BA	<1.00
201136784		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<1.00
201260982		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<1.00 JV-H
201260997		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<1.00



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* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Toxaphene ug/L
201423854	11/07/2024	0940	1 + 0	2933		RAW GAC A EFF	PROD	BA	<1.00
201459768	12/12/2024	0945	0 + 15	2933		RAW_HOP	PROD	BA	<1.00
201563017	05/01/2025	0910	1 + 0	2232		RAW GAC A EFF	PROD	BA	<1.00
201563028	05/01/2025	0910	1 + 0	2232		RAW_HOP	PROD	BA	<1.00
201733435	11/06/2025	0900	0 + 45	2232		RAW GAC A EFF	PROD	BA	<1.00
201733446	11/06/2025	0900	0 + 45	2232		RAW_HOP	PROD	BA	<1.00
201877921	05/07/2026	1135	0 + 45	2232		RAW GAC A EFF	PROD	BA	<1.00
201877933	05/07/2026	1135	0 + 45	2232		RAW_HOP	PROD	BA	<1.00

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 515.3 - Herbicides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,5-T ug/L	2,4-D ug/L	2,4-DB ug/L	3,5-Dichlorobenzoic Acid ug/L	4-Nitrophenol ug/L	Acifluorfen ug/L	Bentazon ug/L	Chloramben ug/L	Dalapon ug/L	DCPA Diacid ug/L	Dicamba ug/L
200628408		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200628421		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200743681		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00 JV-H	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200743694		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200877326		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200877339		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200996391		05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200996405		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201136770		11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201136785		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201260983		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00 JB-H	<0.50	<1.00	<0.50 JB-H	<1.00	<1.00	<0.50
201260998		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00 JB-H	<0.50	<1.00	<0.50 JB-H	<1.00	<1.00	<0.50
201423866		11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201423855		11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201563018		05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201563029		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201733436		11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201733447		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201877922		05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201877934		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 515.3 - Herbicides

								Dichlorprop ug/L	Dinoseb ug/L	Pentachloroph enol ug/L	Picloram ug/L	Silvex ug/L
200628408	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200628421	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200743681	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200743694	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200877326	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200877339	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200996391	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200996405	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201136770	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201136785	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201260983	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201260998	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201423866	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201423855	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201563018	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201563029	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201733436	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201733447	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201877922	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201877934	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 522 - 1,4 Dioxane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,4-Dioxane ug/L
200564491		08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	BA	0.039 RDL
200564506		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	0.035 RDL
200689096		02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	0.047 RDL
200689111		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.051 RDL
200810989		08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	BA	0.030 RDL
200811003		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	0.032 RDL
200935986		03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	BA	0.031 RDL
200936000		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	0.024 RDL
201066464		08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	BA	0.085
201066478		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	0.084
201136760		11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	0.051 RDL
201136778		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	0.050 RDL
201196458		02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	0.044 RDL
201196472		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	0.044 RDL
201260973		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	0.038 RDL
201260991		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	0.028 RDL
201340661		08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	0.042 RDL
201340672		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	0.029 RDL
201423860		11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	0.043 RDL
201423846		11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	0.044 RDL
201495814		02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.070
201495803		02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.070
201563009		05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	0.035 RDL
201563023		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	0.040 RDL
201653599		08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	0.056 RDL
201653610		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	0.042 RDL
201733427		11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	0.051 RDL
201733441		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	0.051 RDL
201804034		02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	0.037 RDL
201804047		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	0.040 RDL
201877914		05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.070
201877929		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	0.027 RDL



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 524.2 - Volatile Organic Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene opene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L
200564482		08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200564497		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200628398		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200628415		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200689087		02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200689102		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200743671		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200743688		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200810979		08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200810994		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200877316		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200877333		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200935976		03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200935991		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200996382		05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201028769		06/06/2023	1655	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201066455		08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201066469		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201136761		11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201136779		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201196459		02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201196473		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201260974		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201260992		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201340662		08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201340673		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201423861		11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201423847		11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201495815		02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201495804		02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201536498		04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201536501		04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201563010		05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201563024		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201653600		08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201653611		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201733428		11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 524.2 - Volatile Organic Compounds

									1,2,4-Trimethyl benzene ug/L	1,2-Dichlorob enzene ug/L	1,2-Dichloroet hane ug/L	1,2-Dichloropr opane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorob enzene ug/L	1,3-Dichloropr opane ug/L	1,4-Dichlorob enzene ug/L	2,2-Dichloropr opane ug/L	2-Chlorotolu ene ug/L	4-Chlorotolu ene ug/L
200564482	08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200564497	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200628398	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200628415	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200689087	02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200689102	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200743671	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200743688	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200810979	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200810994	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200877316	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200877333	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200935976	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200935991	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200996382	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201028769	06/06/2023	1655	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201066455	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201066469	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201136761	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201136779	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201196459	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201196473	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201260974	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201260992	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201340662	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201340673	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201423861	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201423847	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201495815	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201495804	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201536498	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201536501	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201563010	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201563024	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201653600	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201653611	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201733428	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 524.2 - Volatile Organic Compounds

									4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
200564482	08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25 JB-H	<0.25	<0.25 JB-H	<0.13	<0.25	
200564497	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25 JB-H	<0.25	<0.25 JB-H	<0.13	<0.25	
200628398	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200628415	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200689087	02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200689102	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200743671	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200743688	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200810979	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200810994	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200877316	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200877333	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200935976	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200935991	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200996382	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201028769	06/06/2023	1655	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201066455	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201066469	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201136761	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201136779	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201196459	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201196473	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201260974	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201260992	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201340662	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201340673	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201423861	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201423847	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201495815	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201495804	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201536498	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201536501	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201563010	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201563024	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201653600	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201653611	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201733428	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 524.2 - Volatile Organic Compounds

									Chloroethane ug/L	Chloroform ug/L	Chloromethane ug/L	Cis-1,2-Dichloroethene ug/L	Cis-1,3-Dichloropropene ug/L	Dibromochloromethane ug/L	Dibromomethane ug/L	Dichlorodifluoromethane ug/L	Di-Isopropyl Ether ug/L	Ethyl Benzene ug/L	Ethyl-Tert-Butyl Ether ug/L
200564482	08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	Q	<0.25	8.48	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200564497	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	6.39	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200628398	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	6.39	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200628415	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	4.40	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200689087	02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	5.42	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200689102	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	3.86	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200743671	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	7.60	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200743688	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	12.9 D	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200810979	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	6.97	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200810994	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	3.27	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200877316	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	3.93	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200877333	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	2.04	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200935976	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.25	4.31	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200935991	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25	2.96	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200996382	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	4.84	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201028769	06/06/2023	1655	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	7.34	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201066455	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	4.68	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201066469	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	2.71	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201136761	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	2.80	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201136779	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	2.30	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201196459	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	3.44	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201196473	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25	2.28	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201260974	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	3.44	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201260992	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	2.97	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201340662	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	3.68	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201340673	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.25	2.63	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201423861	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	1.53	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201423847	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25	2.54	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201495815	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.25	1.69	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201495804	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25	2.61	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201536498	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.25	1.73	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201536501	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201563010	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201563024	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	2.73	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201653600	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201653611	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	2.05	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201733428	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	0.28	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	



Water Quality Data

Complete Analysis

Suffolk County Water Authority Laboratory
 260 Motor Parkway, Hauppauge, NY 11788
 www.scwa.com

* exceeds MCL
 ** exceeds SCWA MCLG
 FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 524.2 - Volatile Organic Compounds

									Hexachlorobutadiene ug/L	Isopropylbenzene ug/L	Methylene Chloride ug/L	Methyl ethyl ketone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L
200564482	08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200564497	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200628398	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200628415	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200689087	02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200689102	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200743671	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200743688	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200810979	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200810994	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200877316	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200877333	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200935976	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200935991	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200996382	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201028769	06/06/2023	1655	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201066455	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201066469	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201136761	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201136779	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201196459	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201196473	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201260974	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201260992	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201340662	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201340673	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201423861	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201423847	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201495815	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201495804	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201536498	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201536501	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201563010	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201563024	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201653600	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201653611	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201733428	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 524.2 - Volatile Organic Compounds

									Styrene ug/L	Tert-Amyl Methyl Ether ug/L	Tert-Butyl Alcohol ug/L	Tert-Butylbenz ene ug/L	Tetrachloroeth ene ug/L	Tetrahydrofura n ug/L	Toluene ug/L	Trans-1,2-Dich loroethene ug/L	Trans-1,3-Dich loropropene ug/L	Trichloroethen e ug/L	Trichlorofluor omethane ug/L
200564482	08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200564497	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200628398	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200628415	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200689087	02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200689102	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200743671	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200743688	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200810979	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200810994	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200877316	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200877333	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200935976	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200935991	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200996382	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201028769	06/06/2023	1655	1 + 0	1503	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201066455	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201066469	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201136761	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201136779	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201196459	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201196473	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201260974	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201260992	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201340662	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201340673	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201423861	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201423847	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201495815	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201495804	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201536498	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201536501	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201563010	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201563024	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201653600	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201653611	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201733428	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25



Water Quality Data Complete Analysis

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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 524.2 - Volatile Organic Compounds

								Vinyl Chloride ug/L
200564482	08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	Q	<0.25
200564497	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.25
200628398	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25 JV-H
200628415	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200689087	02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25
200689102	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200743671	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25
200743688	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200810979	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25
200810994	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.25
200877316	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.25
200877333	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200935976	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.25
200935991	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.25
200996382	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25
201028769	06/06/2023	1655	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
201066455	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25
201066469	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201136761	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25
201136779	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201196459	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25
201196473	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.25
201260974	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25
201260992	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201340662	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25
201340673	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.25
201423861	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.25
201423847	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25
201495815	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.25
201495804	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.25
201536498	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.25
201536501	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.25
201563010	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25
201563024	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.25
201653600	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.25
201653611	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.25
201733428	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Time	Flow	Depth	Location	Status	Method	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L	
201733442	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201600639	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201804035	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201804048	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201877915	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201877930	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 525.3 - Semivolatiles

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,6-Trichlorophenol ug/L	2,4-Dichlorophenol ug/L	2,4-Dinitrotoluene ug/L	2,6-Dinitrotoluene ug/L	4,4'-DDD ug/L	4,4'-DDE ug/L	4,4'-DDT ug/L	Acenaphthene ug/L	Acetochlor ug/L	Alachlor ug/L	Aldrin ug/L
200628409		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200628422		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743682		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743695		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877327		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877340		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200996392		05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200996406		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201136786		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201156900		11/20/2023	1200	5 + 0	2530	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260984		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260999		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201423867		11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201423856		11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201563019		05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201563030		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201733437		11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20 JB-H	<0.20	<0.20	<0.20	<0.20
201733448		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20 JB-H	<0.20	<0.20	<0.20	<0.20
201877923		05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA			<0.50	<0.50	<0.20	<0.20	<0.20	<0.50	<0.20	<0.20	<0.20
201877935		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA			<0.50	<0.50	<0.20	<0.20	<0.20	<0.50	<0.20	<0.20	<0.20



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								1,2,4-Trimethyl benzene ug/L	1,2-Dichlorob enzene ug/L	1,2-Dichloroet hane ug/L	1,2-Dichloropr opane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorob enzene ug/L	1,3-Dichloropr opane ug/L	1,4-Dichlorob enzene ug/L	2,2-Dichloropr opane ug/L	2-Chlorotolu ene ug/L	4-Chlorotolu ene ug/L
201733442	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201600639	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201804035	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201804048	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201877915	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201877930	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 525.3 - Semivolatiles

								Anthracene ug/L	Azobenzene ug/L	Benz[a]antha cene ug/L	Benzo[a]pyren e ug/L	Benzophenon e ug/L	BHC (Alpha) ug/L	BHC (Beta) ug/L	BHC (Delta) ug/L	Butachlor ug/L	Butylbenzylph thalate ug/L	Carbazole ug/L
200628409	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200628422	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200743682	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200743695	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200877327	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200877340	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200996392	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200996406	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201136786	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201156900	11/20/2023	1200	5 + 0	2530	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201260984	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201260999	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201423867	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201423856	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201563019	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201563030	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201733437	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201733448	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201877923	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.50	<0.20	<0.020	<0.50	<0.20	<0.20	<0.20	<0.20	<1.00	<0.50
201877935	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	<0.020	<0.50	<0.20	<0.20	<0.20	<0.20	<1.00	<0.50



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
201733442	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201600639	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201804035	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201804048	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201877915	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201877930	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 525.3 - Semivolatiles

								Chrysene ug/L	Cis-Permethrin ug/L	DCPA ug/L	Di (2-Ethylhexyl) Adipate ug/L	Di (2-Ethylhexyl) Phthalate ug/L	Diazinon ug/L	Dichlorobiphenyl ug/L	Dieldrin ug/L	Diethylphthalate ug/L	Diethyltoluamide (DEET) ug/L	Dimethylphthalate ug/L
200628409	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200628422	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200743682	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200743695	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200877327	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200877340	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200996392	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200996406	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201136786	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201156900	11/20/2023	1200	5 + 0	2530	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201260984	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201260999	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201423867	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201423856	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201563019	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201563030	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201733437	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20 JRL-H	<1.00
201733448	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20 JRL-H	<1.00
201877923	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.50	<0.20	<1.00	<1.00	<0.50	<0.50	<0.20	<1.00	<0.50	<1.00
201877935	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	<1.00	<1.00	<0.50	<0.50	<0.20	<1.00	<0.50	<1.00



Water Quality Data

Complete Analysis

Suffolk County Water Authority Laboratory
 260 Motor Parkway, Hauppauge, NY 11788
 www.scwa.com

* exceeds MCL
 ** exceeds SCWA MCLG
 FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Chloroethane ug/L	Chloroform ug/L	Chloromethan e ug/L	Cis-1,2-Dichlor oethene ug/L	Cis-1,3-Dichlor opropene ug/L	Dibromochlor omethane ug/L	Dibromometha ne ug/L	Dichlorodifluo romethane ug/L	Di-Isopropyl Ether ug/L	Ethyl Benzene ug/L	Ethyl-Tert-But yl Ether ug/L
201733442	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	3.30	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201600639	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.25	2.12	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201804035	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	0.30	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201804048	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	2.10	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201877915	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	0.29	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201877930	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.27	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 525.3 - Semivolatiles

									Di-n-Butyl Phthalate ug/L	Endosulfan I ug/L	Endosulfan II ug/L	Endosulfan Sulfate ug/L	Endrin Aldehyde ug/L	EPTC ug/L	Ethofumesate ug/L	Ethoprophos ug/L	Fluorene ug/L	Hexazinone ug/L	Isophorone ug/L
200628409	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200628422	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743682	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743695	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877327	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877340	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200996392	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200996406	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201136786	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201156900	11/20/2023	1200	5 + 0	2530	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260984	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260999	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201423867	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201423856	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201563019	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201563030	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201733437	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201733448	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201877923	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA	<1.00	<0.20	<0.20	<0.50			<0.50	<0.50	<0.20		<0.20	
201877935	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.50			<0.50	<0.50	<0.20		<0.20	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Hexachlorobutadiene ug/L	Isopropylbenzene ug/L	Methylene Chloride ug/L	Methylethyleneone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L
201733442	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201600639	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201804035	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201804048	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201877915	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201877930	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 525.3 - Semivolatiles

									Malathion ug/L	Metalaxyl ug/L	Metolachlor ug/L	Molinate ug/L	Napropamide ug/L	Oxyfluorfen ug/L	Phenanthrene ug/L	Propachlor ug/L	Ronstar ug/L	Tebuconazole ug/L	Tebuthiuron ug/L
200628409	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200628422	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743682	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200743695	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877327	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200877340	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200996392	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200996406	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201136786	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201156900	11/20/2023	1200	5 + 0	2530	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260984	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201260999	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201423867	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201423856	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201563019	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201563030	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201733437	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20 JRL-H	<0.20	<0.20	<0.20 JRL-H	<0.20 JRL-H	<0.20 JRL-H
201733448	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20 JRL-H	<0.20	<0.20	<0.20 JRL-H	<0.20 JRL-H	<0.20 JRL-H
201877923	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA		<0.20	<0.20		<0.50	<0.50	<0.20	<0.20	<0.50			
201877935	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA		<0.20	<0.20		<0.50	<0.50	<0.20	<0.20	<0.50			



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Styrene ug/L	Tert-Amyl Methyl Ether ug/L	Tert-Butyl Alcohol ug/L	Tert-Butylbenz ene ug/L	Tetrachloroeth ene ug/L	Tetrahydrofura n ug/L	Toluene ug/L	Trans-1,2-Dich loroethene ug/L	Trans-1,3-Dich loropropene ug/L	Trichloroethen e ug/L	Trichlorofluor omethane ug/L
201733442	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.13				<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201600639	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	<0.13				<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201804035	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13				<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201804048	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q	<0.13				<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201877915	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.13				<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201877930	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.13				<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 525.3 - Semivolatiles

									Terbacil ug/L	Trans-Permeth rin ug/L	Tribufos ug/L	Vinclozolin ug/L
200628409	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
200628422	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
200743682	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
200743695	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
200877327	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
200877340	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
200996392	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
200996406	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201136786	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.20 JV-H	<0.20	<0.20	<0.20	<0.20
201156900	11/20/2023	1200	5 + 0	2530	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201260984	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201260999	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201423867	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201423856	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201563019	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA		<0.20	<0.20	<0.20	<0.20
201563030	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA		<0.20	<0.20	<0.20	<0.20
201733437	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA		<0.20	<0.20 JRL-H	<0.20 JRL-H	<0.20 JRL-H
201733448	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA		<0.20	<0.20 JRL-H	<0.20 JRL-H	<0.20 JRL-H
201877923	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA		<0.50	<0.50	<0.50	<0.50
201877935	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA		<0.50	<0.50	<0.50	<0.50



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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Vinyl Chloride ug/L
201733442	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q		<0.25
201600639	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA		<0.25
201804035	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q		<0.25
201804048	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	Q		<0.25
201877915	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q		<0.25
201877930	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q		<0.25

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 525.3 - Semivolatiles



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 531.2 - Carbamates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
200516288		06/01/2021	1230	12 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200516292		06/01/2021	1230	12 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200537246		07/01/2021	0900	9 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200537250		07/01/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200564489		08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200564513		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200586306		09/01/2021	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200586312		09/01/2021	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200609901		10/07/2021	0945	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	0.63	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200609907		10/07/2021	0945	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200628405		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200628427		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200645523		12/01/2021	0900	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200645529		12/01/2021	0900	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200667677		01/04/2022	1000	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200667683		01/04/2022	1000	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200689094		02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200689118		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200707420		03/01/2022	0910	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200707426		03/01/2022	0910	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200726532		04/05/2022	1515	0 + 45	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200726538		04/05/2022	1515	0 + 45	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200743678		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200743700		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200764296		06/01/2022	0900	0 + 45	2755	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200764302		06/01/2022	0900	0 + 45	2755	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200790023		07/05/2022	0915	9 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200790029		07/05/2022	0915	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200810986		08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200811010		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200832793		09/01/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200832799		09/01/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200858151		10/06/2022	0900	2 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200858157		10/06/2022	0900	2 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200877323		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200877345		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200895592		12/01/2022	0930	0 + 45	2847	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
200895598	12/01/2022	0930	0 + 45	2847	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200919969	01/03/2023	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200919975	01/03/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200953313	03/01/2023	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200953319	03/01/2023	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200976048	04/06/2023	0900	1 + 0	1503	RAW GAC A EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200976054	04/06/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200996393	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200996407	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201136772	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201136787	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201260985	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201261000	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201423868	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201423857	11/07/2024	1000	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201563020	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201563031	05/21/2025	0920	9 + 0	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201733438	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201733449	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201877924	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201877936	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 533 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF30UdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
200935978		03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200966974		03/15/2023	1530	0 + 30	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200996384		05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200996401		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201066457		08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.18	<0.0020	<0.0020	<0.0050	<0.0020
201066471		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.15	<0.0020	<0.0020	<0.0050	<0.0020
201136763		11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.13	<0.0020	<0.0020	<0.0050	<0.0020
201136781		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.13	<0.0020	<0.0020	<0.0050	<0.0020
201196461		02/01/2024	1635	3 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.17	<0.0020	<0.0020	<0.0050	<0.0020
201196475		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.15	<0.0020	<0.0020	<0.0050	<0.0020
201260976		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.21	<0.0020	<0.0020	<0.0050	<0.0020
201260994		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.24	<0.0020	<0.0020	<0.0050	<0.0020
201340663		08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.11	<0.0020	<0.0020	<0.0050	<0.0020



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 533 - Polyfluoroalkyl

									PFDA ug/L	PFDoA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
200935978	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200966974	03/15/2023	1530	0 + 30	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	0.0027	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0031
200996384	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	0.0031	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0030
200996401	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	0.0027	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0032
201066457	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	0.0032	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0031
201066471	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0026	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0033
201136763	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0030	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0029
201136781	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0028	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0031
201196461	02/01/2024	1635	3 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0028	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024
201196475	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0025
201260976	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0030	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0028
201260994	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0025	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0029
201340663	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0029	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0026



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 533 - Polyfluoroalkyl

									PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
200935978	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	0.00	0.00	
200966974	03/15/2023	1530	0 + 30	1503	RAW_HOP	PROD	Q	0.0027	0.0022	<0.0020	<0.0020	0.0049	0.00	0.0080	
200996384	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	0.0026	0.0028	<0.0020	<0.0020	0.0058	0.00	0.0076	
200996401	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	0.0039	0.0024	<0.0020	<0.0020	0.0052	0.00	0.0092	
201066457	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	0.0024	0.0033	<0.0020	<0.0020	0.0065	0.00	0.0077	
201066471	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	0.0028	0.0028	<0.0020	<0.0020	0.0054	0.00	0.0061	
201136763	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	0.0026	0.0031	<0.0020	<0.0020	0.0061	0.00	0.0055	
201136781	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	0.0031	0.0031	<0.0020	<0.0020	0.0059	0.00	0.0061	
201196461	02/01/2024	1635	3 + 0	2232	RAW GAC A EFF	PROD	Q	0.0022	0.0034	<0.0020	<0.0020	0.0061	0.00	0.0046	
201196475	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	0.0026	0.0028	<0.0020	<0.0020	0.0050	0.00	0.0050	
201260976	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	0.0030	0.0031	<0.0020	<0.0020	0.0060	0.00	0.0058	
201260994	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	0.0053	0.0027	<0.0020	<0.0020	0.0052	0.00	0.0082	
201340663	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	0.0029	0.0031	<0.0020	<0.0020	0.0060	0.00	0.0055	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Date	Time	Flow	Depth	Location	Point	Status	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
201340674	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201341253	08/01/2024	2210	5 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201423862	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201423848	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.14	<0.0020	<0.0020	<0.0050	<0.0020
201423844	11/07/2024	1000	1 + 0	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201495816	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.14	<0.0020	<0.0020	<0.0050	<0.0020
201495805	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.17	<0.0020	<0.0020	<0.0050	<0.0020
201537317	04/11/2025	1620	3 + 0	1885	FB	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201546106	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.26	<0.0020	<0.0020	<0.0050	<0.0020
201546653	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201563011	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201563025	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.26	<0.0020	<0.0020	<0.0050	<0.0020
201653601	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201653612	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.14	<0.0020	<0.0020	<0.0050	<0.0020
201733429	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201733443	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201804036	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201816148	02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201816167	02/12/2026	1545	0 + 30	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201877916	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201877931	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201901500	05/27/2026	0940	0 + 0	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201894534	05/27/2026	0955	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201894535	05/27/2026	1010	0 + 30	2933	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 535_Benzotriazole - Herb Degradates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
200564483		08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.88	<0.50
200564498		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.95	<0.50
200628399		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.66	<0.50
200628416		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.53	<0.50
200708495		02/23/2022	1530	0 + 45	1503	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	1.20	<0.50
200708496		02/23/2022	1530	0 + 45	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.12	<0.50
200743672		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.92	<0.50
200743689		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.91	<0.50
200810980		08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.56	<0.50
200810996		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.63	0.55



Water Quality Data Complete Analysis

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* exceeds MCL
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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									PFDA ug/L	PFDoA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
201340674	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0025	<0.0020	<0.0020	<0.0020	<0.0020	0.0027
201341253	08/01/2024	2210	5 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201423862	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0028	<0.0020	<0.0020	<0.0020	<0.0020	0.0030
201423848	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	<0.0020	0.0034	<0.0020	<0.0020	<0.0020	<0.0020	0.0027
201423844	11/07/2024	1000	1 + 0	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201495816	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	0.0026	<0.0020	<0.0020	0.0032	<0.0020	<0.0020	<0.0020	<0.0020	0.0034
201495805	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	0.0030	<0.0020	<0.0020	0.0039	<0.0020	<0.0020	<0.0020	<0.0020	0.0036
201537317	04/11/2025	1620	3 + 0	1885	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201546106	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<0.0020	<0.0020	<0.0020	0.0029	<0.0020	<0.0020	0.0039	<0.0020	<0.0020	<0.0020	<0.0020	0.0042
201546653	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201563011	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201563025	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	0.0025	<0.0020	<0.0020	0.0035	<0.0020	<0.0020	<0.0020	<0.0020	0.0037
201653601	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201653612	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	<0.0020	0.0031	<0.0020	<0.0020	<0.0020	<0.0020	0.0034
201733429	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201733443	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	<0.0020	0.0037	<0.0020	<0.0020	<0.0020	<0.0020	0.0038
201804036	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201816148	02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	0.0041	<0.0020	<0.0020	<0.0020	<0.0020	0.0040
201816167	02/12/2026	1545	0 + 30	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201877916	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201877931	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0035	<0.0020	<0.0020	<0.0020	<0.0020	0.0034
201901500	05/27/2026	0940	0 + 0	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201894534	05/27/2026	0955	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0032	<0.0020	<0.0020	<0.0020	<0.0020	0.0029
201894535	05/27/2026	1010	0 + 30	2933	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
201340674	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	0.0033	0.0030	<0.0020	<0.0020	0.0056	0.00	0.0060	
201341253	08/01/2024	2210	5 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201423862	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	0.0023	0.0032	<0.0020	<0.0020	0.0059	0.00	0.0053	
201423848	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	0.0025	0.0036	<0.0020	<0.0020	0.0070	0.00	0.0073	
201423844	11/07/2024	1000	1 + 0	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201495816	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	0.0027	0.0036	<0.0020	<0.0020	0.0068	0.00	0.0088	
201495805	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	0.0028	0.0043	<0.0020	<0.0020	0.0082	0.00	0.0093	
201537317	04/11/2025	1620	3 + 0	1885	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201546106	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	0.0040	0.0044	<0.0020	<0.0020	0.0083	0.00	0.011	
201546653	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201563011	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201563025	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	0.0043	0.0042	<0.0020	<0.0020	0.0077	0.00	0.011	
201653601	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201653612	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	0.0023	0.0035	<0.0020	<0.0020	0.0066	0.00	0.0078	
201733429	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201733443	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	0.0025	0.0039	<0.0020	<0.0020				
201804036	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201816148	02/12/2026	1545	0 + 30	2232	RAW_HOP	PROD	Q	0.0028	0.0041	<0.0020	<0.0020				
201816167	02/12/2026	1545	0 + 30	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201877916	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201877931	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	0.0026	0.0039	<0.0020	<0.0020				
201901500	05/27/2026	0940	0 + 0	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201894534	05/27/2026	0955	0 + 15	2933	RAW_HOP	PROD	Q	0.0026	0.0035	<0.0020	<0.0020				
201894535	05/27/2026	1010	0 + 30	2933	RAW GAC A EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Sample Date	Time	Flow	Depth	Location	Station	Depth	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
200877317	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.64	<0.50
200877335	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.57	<0.50
200935979	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.81	<0.50
200935994	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.88	<0.50
200996385	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.78	<0.50
200996402	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.67	<0.50
201066458	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.60	<0.50
201066472	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.53	<0.50
201136764	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.63	<0.50
201136782	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
201196462	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.96	<0.50
201196476	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.94	0.55
201260977	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.77	<0.50
201260995	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.77	0.55
201340664	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.68	<0.50
201340675	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.60	<0.50
201423863	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.57	<0.50
201423849	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.71	<0.50
201495817	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.74	<0.50
201495806	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	0.78	<0.50
201563012	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
201563026	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.68	<0.50
201653602	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
201653613	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.61	<0.50
201733430	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
201733444	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 537.1 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	NEFOSAA ug/L	NMeFOSAA ug/L	PFTA ug/L	PFTeDA ug/L	PFTrDA ug/L
201261006		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.005	<0.006	<0.008		<0.007
201423875		11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<0.005	<0.006	<0.008		<0.007
201563038		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<0.005	<0.006		<0.008	<0.007



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 551.1 - Pesticides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,2-Dibromo-3-Chloropropane, Low Level ug/L	1,2-Dibromoethane, Low Level ug/L	Atrazine ug/L	Bromacil ug/L	Endrin ug/L	Heptachlor Epoxide ug/L	Heptachlor ug/L	Hexachlorobenzene ug/L	Hexachlorocyclopentadiene ug/L	Lindane (Gamma-BHC) ug/L	Methoxychlor ug/L
200628410		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200628423		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200743683		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200743696		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200877328		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200877341		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200996394		05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10 JV-H	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201019923		05/23/2023	1630	0 + 45	2847	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201136773		11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201136788		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201260986		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050 JB-H	<0.050	<0.050	<0.20	<0.050	<0.20
201261001		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050 JB-H	<0.050	<0.050	<0.20	<0.050	<0.20
201423869		11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201423858		11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201563021		05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201563032		05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201733439		11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201733450		11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: AMMONIA - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
201066479		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<0.0500
201196482		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<0.0500
201340681		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<0.0500
201495823		02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<0.0500
201653619		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<0.0500
201804056		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.0500



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA 551.1 - Pesticides

							Metribuzin ug/L	Simazine ug/L	Trifluralin ug/L
200628410	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD BA	<0.20	<0.50	<0.20
200628423	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD BA	<0.20	<0.50	<0.20
200743683	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD BA	<0.20	<0.50	<0.20
200743696	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD BA	<0.20	<0.50	<0.20
200877328	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD BA	<0.20	<0.50	<0.20
200877341	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD BA	<0.20	<0.50	<0.20
200996394	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD BA	<0.20	<0.50	<0.20
201019923	05/23/2023	1630	0 + 45	2847	RAW_HOP	PROD BA	<0.20	<0.50	<0.20
201136773	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD BA	<0.20	<0.50	<0.20
201136788	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD BA	<0.20	<0.50	<0.20
201260986	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD BA	<0.20	<0.50	<0.20
201261001	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD BA	<0.20	<0.50	<0.20
201423869	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD BA	<0.20	<0.50	<0.20
201423858	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD BA	<0.20	<0.50	<0.20
201563021	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD BA	<0.20	<0.50	<0.20
201563032	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD BA	<0.20	<0.50	<0.20
201733439	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD BA	<0.20	<0.50	<0.20
201733450	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD BA	<0.20	<0.50	<0.20

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: AMMONIA - Ammonia



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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: Free Chlorine Strips - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
200726540		04/05/2022	1515	0 + 45	1503	STA_TREAT	PROD	M	<0.05
201315873		07/24/2024	2135	15 + 0	2232	STA_TREAT	PROD	M	<0.05
201335157		07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201335160		07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT INF	PROD	M	<0.05
201897304		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	M	<0.05

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA Hach 8021 - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
200726540		04/05/2022	1515	0 + 45	1503	STA_TREAT	PROD	M	1.05
201315873		07/24/2024	2135	15 + 0	2232	STA_TREAT	PROD	M	1.28
201335157		07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT EFF	PROD	M	1.13
201335160		07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT INF	PROD	M	1.42
201897304		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	M	0.610

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: EPA LCHAT 10 107 06 1 - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
200564507		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<0.0500
200689112		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200811004		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200936001		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<0.0500



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: OIA-1677 - Cyanide

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Cyanide-Free ug/L
200564508		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<5.00
200689113		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<5.00
200811005		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<5.00
200936002		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<5.00
201066480		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<2.00
201196483		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<2.00
201340682		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<2.00
201495824		02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<2.00
201653620		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<2.00
201804057		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<2.00

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFBA ug/L	PFBS ug/L	PFDA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFNA ug/L	PFOA ug/L	PFOS ug/L	PFPeS ug/L
200564485		08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0027	0.0021	<0.010
200564500		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0032	0.0026	<0.010
200628401		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0030	0.0035	<0.010
200628418		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0032	0.0086	<0.010
200689090		02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0023	<0.0020	<0.010
200689105		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0021	<0.0020	<0.010
200743674		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0035	0.0033	<0.010
200743691		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0032	0.0040	<0.010
200810982		08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0034	<0.0020	<0.010
200810997		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0034	<0.0020	<0.010
200877319		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0034	0.0021	<0.010 JV-H
200877336		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	0.0035	0.0025	<0.010 JV-H



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SCWA PPCP - Ppcp

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acetaminophen ug/L	Acetaminophen ug/L	Alitame ug/L	Amobarbital ug/L	Aspartame ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L
200564499		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.050	<0.050	0.53	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200597743		09/09/2021	0820	8 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.62	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628400		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.45	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628417		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.46	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689089		02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.49	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689104		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.29	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743673		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.56	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743690		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.38	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810981		08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.51	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810995		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.45	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877318		11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.55	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877334		11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.45	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935977		03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.60	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935992		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.050	<0.050	0.34	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996383		05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996400		05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.38	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066456		08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.70	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066470		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.51	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201136762		11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.69	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201136780		11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.58	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201196460		02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.71	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201196474		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.44	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201260975		05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	0.56	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201260993		05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.35	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201340670		08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	0.71	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201340683		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	0.61	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201495825		02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<0.050	<0.050	0.45	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201495812		02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.050	<0.050	0.68	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201653608		08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201653621		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	0.33	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201804043		02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201804058		02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SCWA PPCP - Ppcp

									Cotinine ug/L	Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L
200564499	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200597743	09/09/2021	0820	8 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628400	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628417	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.052	<0.050	<0.050
200689089	02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689104	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743673	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743690	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810981	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810995	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877318	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877334	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935977	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935992	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996383	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996400	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066456	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066470	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201136762	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201136780	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201196460	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201196474	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201260975	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201260993	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201340670	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201340683	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201495825	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201495812	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201653608	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201653621	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201804043	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201804058	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SCWA PPCP - Ppcp

									Meprobamate ug/L	Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Neotame ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Prilocaine ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L
200564499	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200597743	09/09/2021	0820	8 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628400	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200628417	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689089	02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200689104	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743673	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200743690	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810981	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200810995	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877318	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200877334	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935977	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200935992	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996383	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200996400	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201066456	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201066470	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201136762	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201136780	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201196460	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201196474	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201260975	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201260993	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201340670	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201340683	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201495825	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201495812	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201653608	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201653621	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201804043	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201804058	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050



Water Quality Data Complete Analysis

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** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SCWA PPCP - Ppcp

									Stevioside ug/L	Sucralose ug/L	Sulfamethoxazole ug/L	Triclosan ug/L	Warfarin ug/L
200564499	08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q	<0.050	0.93	<0.050	<0.050	<0.050	
200597743	09/09/2021	0820	8 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	0.55	<0.050	<0.050	<0.050	
200628400	11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	0.47	<0.050	<0.050	<0.050	
200628417	11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.68	<0.050	<0.050	<0.050	
200689089	02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	0.36	<0.050	<0.050	<0.050	
200689104	02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.49	<0.050	<0.050	<0.050	
200743673	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	0.40	<0.050	<0.050	<0.050	
200743690	05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.56	<0.050	<0.050	<0.050	
200810981	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	0.49	<0.050	<0.050	<0.050	
200810995	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.85	<0.050	<0.050	<0.050	
200877318	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	Q	<0.050	0.43	<0.050	<0.050	<0.050	
200877334	11/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.68	<0.050	<0.050	<0.050	
200935977	03/05/2023	0845	0 + 30	2847	RAW GAC A EFF	PROD	Q	<0.050	0.47	<0.050	<0.050	<0.050	
200935992	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q	<0.050	0.70	<0.050	<0.050	<0.050	
200996383	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	Q	<0.050	0.080	<0.050	<0.050	<0.050	
200996400	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q	<0.050	0.63	<0.050	<0.050	<0.050	
201066456	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	0.55	<0.050	<0.050	<0.050	
201066470	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	0.70	<0.050	<0.050	<0.050	
201136762	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	0.63	<0.050	<0.050	<0.050	
201136780	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	1.00	<0.050	<0.050	<0.050	
201196460	02/01/2024	1635	30 + 0	2232	RAW GAC A EFF	PROD	Q	<0.050	0.47	<0.050	<0.050	<0.050	
201196474	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q	<0.050	0.78	<0.050	<0.050	<0.050	
201260975	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.050	0.51	<0.050	<0.050	<0.050	
201260993	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	0.71	<0.050	<0.050	<0.050	
201340670	08/01/2024	2210	5 + 0	2232	RAW GAC A EFF	PROD	BA	<0.050	0.42	<0.050	<0.050	<0.050	
201340683	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	<0.050	0.66	<0.050	<0.050	<0.050	
201495825	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	BA	<0.050	0.88	<0.050	<0.050	<0.050	
201495812	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	BA	<0.050	0.57	<0.050	<0.050	<0.050	
201653608	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	
201653621	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<0.050	0.99	<0.050	<0.050	<0.050	
201804043	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	
201804058	02/04/2026	1050	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	0.94	<0.050	<0.050	<0.050	



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFEIS ug/L	PFMeS ug/L	PFPrA ug/L	PFPrS ug/L	TFA ug/L
201821184		02/22/2026	0915	0 + 30	2668	RAW_HOP	PROD	Q	<0.025	<0.025	5.59 D10	<0.025	0.27
201821183		02/22/2026	0920	0 + 30	2668	RAW GAC A EFF	PROD	Q	<0.025	<0.025	2.48 D5	<0.025	0.22
201877927		05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	Q	<0.025	<0.025	4.55 D25	<0.025	0.72
201877943		05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	Q	<0.025	<0.025	12.1 D50	<0.025	0.77
201897329		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	M	<0.025	<0.025	4.75 D5	<0.025	0.54
201905191		06/01/2026	1225	0 + 30	2232	RAW_HOP	PROD	M	<0.025	<0.025	16.0 D20	<0.025	0.61

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 2120B - Apparent Color

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Apparent Color Color Units
200564503		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<5.0
200689108		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<5.0
200811000		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<5
200935997		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<5
201066475		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	<5
201196479		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	<5
201359997		08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	BA	<5
201495820		02/05/2025	1440	0 + 0	2933	RAW_HOP	PROD	BA	<5
201653616		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	<5
201818737		02/16/2026	0935	0 + 30	2232	RAW_HOP	PROD	BA	<5
201897307		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	<5

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 2150B - Odor

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Threshold Odor at 60 °C TON
200564503		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	No odor observed
200689108		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200811000		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200935997		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	No odor observed
201066475		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	No odor observed
201196479		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	No odor observed
201340678		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	BA	No odor observed
201359997		08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	BA	No odor observed
201495820		02/05/2025	1440	0 + 0	2933	RAW_HOP	PROD	BA	No odor observed
201653616		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	No odor observed



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
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FB - Field Blank

Sample Number	Sample Date	Sample Time	Sample Hrs	Sample Min	Sample Coll By	Coll Point	Status	Freq	Threshold Odor at 60 °C TON
201818737	02/16/2026	0935	0 + 30	2232	RAW_HOP	PROD	BA	No odor observed	

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 2320B - Alkalinity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Total Alkalinity mgCaCO3/L
200564503		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	24.2
200689108		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	21.4
200811000		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	22.2
200935997		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	22.8
201066475		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	21.4
201196479		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	24.6
201359997		08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	BA	23.4
201495820		02/05/2025	1440	0 + 0	2933	RAW_HOP	PROD	BA	25.6
201653616		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	23.4
201818737		02/16/2026	0935	0 + 30	2232	RAW_HOP	PROD	BA	23.0
201897307		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	80.4

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 2510B - Specific Conductivity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
200564503		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	337.9
200689108		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	336.3
200811000		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	297.6
200935997		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	340.0
201066475		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	319.6
201196479		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	329.1
201359997		08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	BA	322.1
201495820		02/05/2025	1440	0 + 0	2933	RAW_HOP	PROD	BA	350.4
201653616		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	333.5
201818737		02/16/2026	0935	0 + 30	2232	RAW_HOP	PROD	BA	332.0
201897307		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	448.0



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Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 4500 C02 D - Co2

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
200564503		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	53.1
200689108		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	39.0
200811000		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	51.0
200935997		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	69.0
201066475		08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	52.7
201196479		02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	51.5
201359997		08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	BA	105
201495820		02/05/2025	1440	0 + 0	2933	RAW_HOP	PROD	BA	67.5
201653616		08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	55.0
201818737		02/16/2026	0935	0 + 30	2232	RAW_HOP	PROD	BA	56.6
201897307		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	14.0

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH Temp °C	pH pH units
200516284		06/01/2021	1230	12 + 0	1503	RAW GAC A INF	PROD	M	22.5	6.02
200516286		06/01/2021	1230	12 + 0	1503	RAW GAC A EFF	PROD	M	22.5	5.99
200537242		07/01/2021	0900	9 + 0	1503	RAW GAC A INF	PROD	M	22.0	6.08
200537244		07/01/2021	0900	9 + 0	1503	RAW GAC A EFF	PROD	M	22.0	6.05
200564487		08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	M	22.0	6.04
200564494		08/08/2021	0900	9 + 0	2710	RAW GAC A INF	PROD	M	22.0	6.01
200564503		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	19.3	5.96
200586304		09/01/2021	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	21.0	5.93
200586308		09/01/2021	0915	1 + 0	1503	RAW GAC A INF	PROD	M	21.0	5.95
200609899		10/07/2021	0945	1 + 0	1503	RAW GAC A EFF	PROD	M	22.0	6.06
200609903		10/07/2021	0945	1 + 0	1503	RAW GAC A INF	PROD	M	22.0	6.04
200628403		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	M	22.0	6.07
200628412		11/03/2021	1000	1 + 0	1503	RAW GAC A INF	PROD	M	22.0	6.08
200645521		12/01/2021	0900	1 + 0	1503	RAW GAC A EFF	PROD	M	22.0	5.94
200645525		12/01/2021	0900	1 + 0	1503	RAW GAC A INF	PROD	M	22.0	5.96
200667675		01/04/2022	1000	1 + 0	1503	RAW GAC A EFF	PROD	M	22.0	6.06
200667679		01/04/2022	1000	1 + 0	1503	RAW GAC A INF	PROD	M	22.0	6.06
200689092		02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	23.0	5.99
200689099		02/02/2022	0915	1 + 0	1503	RAW GAC A INF	PROD	M	23.0	5.96
200689108		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	17.9	6.04
200707418		03/01/2022	0910	1 + 0	1503	RAW GAC A EFF	PROD	M	22.0	5.90



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								pH Temp °C	pH pH units
200707422	03/01/2022	0910	1 + 0	1503	RAW GAC A INF	PROD	M	22.0	5.97
200726530	04/05/2022	1515	0 + 45	1503	RAW GAC A EFF	PROD	M	22.0	6.38
200726534	04/05/2022	1515	0 + 45	1503	RAW GAC A INF	PROD	M	22.0	6.38
200743676	05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	22.0	6.04
200743685	05/05/2022	0915	1 + 0	1503	RAW GAC A INF	PROD	M	22.0	6.07
200764294	06/01/2022	0900	0 + 45	2755	RAW GAC A EFF	PROD	M	22.0	5.92
200764298	06/01/2022	0900	0 + 45	2755	RAW GAC A INF	PROD	M	22.0	5.93
200790021	07/05/2022	0915	9 + 0	1503	RAW GAC A EFF	PROD	M	22.0	6.22
200790025	07/05/2022	0915	9 + 0	1503	RAW GAC A INF	PROD	M	22.0	6.19
200810984	08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	M	22.0	6.02
200810991	08/02/2022	0900	9 + 0	1503	RAW GAC A INF	PROD	M	22.0	6.05
200811000	08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	17.7	5.94
200832791	09/01/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	21.5	6.05
200832795	09/01/2022	0915	1 + 0	1503	RAW GAC A INF	PROD	M	21.5	6.10
200858149	10/06/2022	0900	2 + 0	1503	RAW GAC A EFF	PROD	M	22.0	6.04
200858153	10/06/2022	0900	2 + 0	1503	RAW GAC A INF	PROD	M	22.0	6.10
200877321	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	22.0	6.01
200877330	11/02/2022	0915	1 + 0	1503	RAW GAC A INF	PROD	M	22.0	6.04
200895590	12/01/2022	0930	0 + 45	2847	RAW GAC A EFF	PROD	M	22.5	5.94
200895594	12/01/2022	0930	0 + 45	2847	RAW GAC A INF	PROD	M	22.5	6.00
200919967	01/03/2023	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	23.0	6.22
200919971	01/03/2023	0915	1 + 0	1503	RAW GAC A INF	PROD	M	23.0	6.22
200953311	03/01/2023	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	22.5	6.02
200953315	03/01/2023	0915	1 + 0	1503	RAW GAC A INF	PROD	M	22.5	6.05
200935997	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	18.4	5.82
200976046	04/06/2023	0900	1 + 0	1503	RAW GAC A EFF	PROD	M	24.0	6.18
200976050	04/06/2023	0900	1 + 0	1503	RAW GAC A INF	PROD	M	24.0	6.20
200996387	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	M	22.5	6.04
200996396	05/04/2023	1630	12 + 0	2232	RAW GAC A INF	PROD	M	22.5	6.05
201019090	06/01/2023	1630	17 + 0	2232	RAW GAC A EFF	PROD	M	22.5	5.96
201019093	06/01/2023	1630	17 + 0	2232	RAW GAC A INF	PROD	M	22.5	6.00
201004162	06/04/2023	1750	0 + 45	2232	RAW GAC A EFF	PROD	NA	22.0	6.10
201004167	06/04/2023	1750	0 + 45	2232	RAW GAC A INF	PROD	NA	22.0	6.13
201004155	06/06/2023	1655	1 + 0	1503	RAW GAC A INF	PROD	NA	22.5	6.19
201004161	06/06/2023	1655	1 + 0	1503	RAW_HOP	PROD	NA	22.5	6.13
201004172	06/06/2023	1655	1 + 0	1503	RAW GAC A EFF	PROD	NA	22.5	6.22
201044136	07/05/2023	1645	15 + 0	2232	RAW GAC A EFF	PROD	M	22.5	6.03
201044139	07/05/2023	1645	15 + 0	2232	RAW GAC A INF	PROD	M	22.5	6.10



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								pH Temp °C	pH pH units
201066460	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	M	22.0	5.97
201066466	08/02/2023	1650	0 + 45	2232	RAW GAC A INF	PROD	M	22.0	6.04
201066475	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	BA	17.4	5.91
201093536	09/10/2023	1610	16 + 0	2232	RAW GAC A EFF	PROD	M	22.5	6.06
201093539	09/10/2023	1610	16 + 0	2232	RAW GAC A INF	PROD	M	22.5	6.08
201116431	10/04/2023	1800	0 + 45	2874	RAW GAC A EFF	PROD	M	24.0	5.92
201116434	10/04/2023	1800	0 + 45	2874	RAW GAC A INF	PROD	M	24.0	5.96
201136766	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	M	22.0	6.12
201136775	11/02/2023	2000	0 + 45	2232	RAW GAC A INF	PROD	M	22.0	6.17
201160806	12/19/2023	1530	1 + 0	2897	RAW GAC A EFF	PROD	M	23.0	6.12
201160809	12/19/2023	1530	1 + 0	2897	RAW GAC A INF	PROD	M	23.0	6.10
201179393	01/04/2024	1910	0 + 45	2232	RAW GAC A EFF	PROD	M	22.5	6.08
201179396	01/11/2024	2315	0 + 45	2232	RAW GAC A INF	PROD	M	22.5	6.05
201196464	02/01/2024	1635	3 + 0	2232	RAW GAC A EFF	PROD	M	22.5	6.12
201196469	02/01/2024	1635	3 + 0	2232	RAW GAC A INF	PROD	M	22.5	6.14
201196479	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	BA	20.7	5.98
201221514	03/06/2024	1745	0 + 45	2874	RAW GAC A EFF	PROD	M	22.5	5.97
201221517	03/06/2024	1755	0 + 45	2874	RAW GAC A INF	PROD	M	22.5	5.97
201239612	04/04/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	M	22.5	6.09
201239615	04/04/2024	1940	0 + 45	2232	RAW GAC A INF	PROD	M	22.5	6.15
201260979	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	M	22.5	5.92
201260988	05/02/2024	1940	0 + 45	2232	RAW GAC A INF	PROD	M	22.5	5.99
201291397	06/06/2024	0900	0 + 40	2933	RAW GAC A EFF	PROD	M	22.5	5.89
201291400	06/06/2024	0900	0 + 40	2933	RAW GAC A INF	PROD	M	22.5	5.91
201315877	07/24/2024	2135	15 + 0	2232	RAW GAC A EFF	PROD	M	22.5	6.16
201315880	07/24/2024	2135	15 + 0	2232	RAW GAC A INF	PROD	M	22.5	6.11
201335157	07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.77
201335160	07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT INF	PROD	M	22.5	7.58
201359996	08/15/2024	2040	23 + 0	2232	RAW GAC A EFF	PROD	M	22.5	5.96
201359997	08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	BA	16.3	5.65
201371426	09/05/2024	0945	0 + 40	2933	RAW GAC A EFF	PROD	M	22.5	5.96
201393118	10/03/2024	1730	0 + 45	2781	RAW GAC A EFF	PROD	M	22.5	7.18
201423851	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	M	22.5	5.83
201447000	12/04/2024	0925	0 + 35	2933	RAW GAC A EFF	PROD	M	23.0	6.02
201468480	01/06/2025	1725	0 + 40	2933	RAW GAC A EFF	PROD	M	23.0	5.90
201495820	02/05/2025	1440	0 + 0	2933	RAW_HOP	PROD	BA	17.5	5.88
201495808	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	M	23.0	6.01
201518191	03/05/2025	0905	0 + 35	2933	RAW GAC A EFF	PROD	M	23.5	5.89



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201539350	04/02/2025	1535	0 + 40	2933	RAW GAC A EFF	PROD	M	23.0	5.94
201461033	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	23.0	5.94
201528556	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	23.0	6.65
201563014	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	M	23.0	6.03
201595299	06/05/2025	0915	0 + 45	2232	RAW GAC A EFF	PROD	M	22.5	5.83
201620641	07/02/2025	1830	0 + 45	2781	RAW GAC A EFF	PROD	M	23.0	5.82
201653604	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	M	22.5	6.08
201653616	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	BA	14.8	5.93
201680295	09/04/2025	0915	0 + 45	2232	RAW GAC A EFF	PROD	M	22.0	5.76
201702913	10/02/2025	0925	0 + 45	2232	RAW GAC A EFF	PROD	M	22.0	5.61
201733432	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	M	22.0	5.94
201756626	12/04/2025	0915	0 + 45	2232	RAW GAC A EFF	PROD	M	22.0	5.87
201775660	01/19/2026	1015	0 + 45	2232	RAW GAC A EFF	PROD	M	22.0	6.10
201629708	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA	22.0	5.91
201804039	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	M	22.5	5.92
201818737	02/16/2026	0935	0 + 30	2232	RAW_HOP	PROD	BA	13.9	5.91
201825239	03/05/2026	1100	0 + 45	2232	RAW GAC A EFF	PROD	M	22.0	5.56
201844540	04/05/2026	0920	1 + 0	2668	RAW GAC A EFF	PROD	M	22.5	5.83
201877918	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	M	21.5	5.84
201897307	05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	13.4	7.06

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH pH units
200726540		04/05/2022	1515	0 + 45	1503	STA_TREAT	PROD	M	8.0
201315873		07/24/2024	2135	15 + 0	2232	STA_TREAT	PROD	M	7.50
201335157		07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201335160		07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT INF	PROD	M	7.50
201495820		02/05/2025	1440	0 + 0	2933	RAW_HOP	PROD	BA	5.50
201897304		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	M	7.50
201897307		05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	BA	7.50



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Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 5540C - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS, calculated as LAS, mol wt. 342.4 mg/L
200564509		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	BA	<0.0400
200689114		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200811006		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200936003		03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	BA	<0.0400

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 5540C CL - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS mg/L LAS @ M .W. 320	MBAS mg/L LAS @ M .W. 340
201301445		06/10/2024	0830	0 + 20	2933	RAW_HOP	PROD	A		<0.1 JB-H
201340689		08/05/2024	0840	0 + 20	2933	RAW_HOP	PROD	A		<0.1
201653627		08/11/2025	0925	20 + 0	2232	RAW_HOP	PROD	A	<0.080	

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 9215B - Heterotrophic Plate Count

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
200537242		07/01/2021	0900	9 + 0	1503	RAW GAC A INF	PROD	M	<1.00	<1.00	<1.00
200537244		07/01/2021	0900	9 + 0	1503	RAW GAC A EFF	PROD	M	<1.00	<1.00	<1.00
200609899		10/07/2021	0945	1 + 0	1503	RAW GAC A EFF	PROD	M	<1.00	<1.00	<1.00
200609903		10/07/2021	0945	1 + 0	1503	RAW GAC A INF	PROD	M	<1.00	<1.00	<1.00
200667675		01/04/2022	1000	1 + 0	1503	RAW GAC A EFF	PROD	M	<1.00	<1.00	<1.00
200667679		01/04/2022	1000	1 + 0	1503	RAW GAC A INF	PROD	M	<1.00	<1.00	<1.00
200726530		04/05/2022	1515	0 + 45	1503	RAW GAC A EFF	PROD	M	<1.00	<1.00	<1.00
200726534		04/05/2022	1515	0 + 45	1503	RAW GAC A INF	PROD	M	<1.00	<1.00	<1.00
200790021		07/05/2022	0915	9 + 0	1503	RAW GAC A EFF	PROD	M	<1.00	<1.00	<1.00
200790025		07/05/2022	0915	9 + 0	1503	RAW GAC A INF	PROD	M	<1.00	<1.00	<1.00
200858149		10/06/2022	0900	2 + 0	1503	RAW GAC A EFF	PROD	M	<1.00	<1.00	<1.00
200858153		10/06/2022	0900	2 + 0	1503	RAW GAC A INF	PROD	M	<1.00	<1.00	<1.00
200919967		01/03/2023	0915	1 + 0	1503	RAW GAC A EFF	PROD	M	<1	<1	<1



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								Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
200919971	01/03/2023	0915	1 + 0	1503	RAW GAC A INF	PROD	M	<1	<1	<1
200976046	04/06/2023	0900	1 + 0	1503	RAW GAC A EFF	PROD	M	<1	<1	<1
200976050	04/06/2023	0900	1 + 0	1503	RAW GAC A INF	PROD	M	<1	1	<1
201004162	06/04/2023	1750	0 + 45	2232	RAW GAC A EFF	PROD	NA	<1	<1	<1
201004167	06/04/2023	1750	0 + 45	2232	RAW GAC A INF	PROD	NA	<1	<1	<1
201004155	06/06/2023	1655	1 + 0	1503	RAW GAC A INF	PROD	NA	<1	<1	<1
201004172	06/06/2023	1655	1 + 0	1503	RAW GAC A EFF	PROD	NA	<1	<1	<1
201044136	07/05/2023	1645	15 + 0	2232	RAW GAC A EFF	PROD	M	<1	<1	<1
201044139	07/05/2023	1645	15 + 0	2232	RAW GAC A INF	PROD	M	<1	<1	<1
201116431	10/04/2023	1800	0 + 45	2874	RAW GAC A EFF	PROD	M	<1	<1	<1
201116434	10/04/2023	1800	0 + 45	2874	RAW GAC A INF	PROD	M	<1	<1	<1
201179393	01/04/2024	1910	0 + 45	2232	RAW GAC A EFF	PROD	M	<1	<1	<1
201179396	01/11/2024	2315	0 + 45	2232	RAW GAC A INF	PROD	M	<1	<1	<1
201239612	04/04/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	M	<1	<1	<1
201239615	04/04/2024	1940	0 + 45	2232	RAW GAC A INF	PROD	M	<1	<1	<1
201315877	07/24/2024	2135	15 + 0	2232	RAW GAC A EFF	PROD	M	<1	<1	<1
201315880	07/24/2024	2135	15 + 0	2232	RAW GAC A INF	PROD	M	<1	<1	<1
201335157	07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
201335160	07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1	<1	<1
201393118	10/03/2024	1730	0 + 45	2781	RAW GAC A EFF	PROD	M	<1	<1	<1
201468480	01/06/2025	1725	0 + 40	2933	RAW GAC A EFF	PROD	M	<1	<1	<1
201539350	04/02/2025	1535	0 + 40	2933	RAW GAC A EFF	PROD	M	<1	<1	<1
201461033	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA	<1	<1	<1
201528556	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA	<1	<1	<1
201620641	07/02/2025	1830	0 + 45	2781	RAW GAC A EFF	PROD	M	<1	<1	<1
201702913	10/02/2025	0925	0 + 45	2232	RAW GAC A EFF	PROD	M	<1	<1	<1
201775660	01/19/2026	1015	0 + 45	2232	RAW GAC A EFF	PROD	M	<1	<1	<1
201844540	04/05/2026	0920	1 + 0	2668	RAW GAC A EFF	PROD	M	<1	<1	<1



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_3A S-120485

Analysis: SM 9222A_B_C - Membrane Filtration With Confirmation

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	BGB coliforms/100 mL	Colony Color coliforms/100 mL	Colony Count coliforms/100 mL	E Coli coliforms/100 mL	EC MUG coliforms/100 mL	LTB coliforms/100 mL	Total Coliform coliforms/100 mL
200516284		06/01/2021	1230	12 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200516286		06/01/2021	1230	12 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200537242		07/01/2021	0900	9 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200537244		07/01/2021	0900	9 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200564487		08/08/2021	0900	9 + 0	2710	RAW GAC A EFF	PROD	M		None		Absence			Absence
200564494		08/08/2021	0900	9 + 0	2710	RAW GAC A INF	PROD	M		None		Absence			Absence
200564496		08/08/2021	0900	9 + 0	2710	RAW_HOP	PROD	Q		None		Absence			Absence
200586304		09/01/2021	0915	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200586308		09/01/2021	0915	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200609899		10/07/2021	0945	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200609903		10/07/2021	0945	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200628403		11/03/2021	1000	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200628412		11/03/2021	1000	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200628414		11/03/2021	1000	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200645521		12/01/2021	0900	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200645525		12/01/2021	0900	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200667675		01/04/2022	1000	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200667679		01/04/2022	1000	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200689092		02/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200689099		02/02/2022	0915	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200689101		02/02/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200707418		03/01/2022	0910	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200707422		03/01/2022	0910	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200726530		04/05/2022	1515	0 + 45	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200726534		04/05/2022	1515	0 + 45	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200726540		04/05/2022	1515	0 + 45	1503	STA_TREAT	PROD	M		None		Absence			Absence
200743676		05/05/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200743685		05/05/2022	0915	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200743687		05/05/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200764294		06/01/2022	0900	0 + 45	2755	RAW GAC A EFF	PROD	M		None		Absence			Absence
200764298		06/01/2022	0900	0 + 45	2755	RAW GAC A INF	PROD	M		None		Absence			Absence
200790021		07/05/2022	0915	9 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200790025		07/05/2022	0915	9 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200810984		08/02/2022	0900	9 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200810991		08/02/2022	0900	9 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200810993		08/02/2022	0900	9 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200832791		09/01/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence



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* exceeds MCL
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200832795	09/01/2022	0915	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200858149	10/06/2022	0900	2 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200858153	10/06/2022	0900	2 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200877321	11/02/2022	0915	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200877330	11/02/2022	0915	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200877332	11/02/2022	1115	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200895590	12/01/2022	0930	0 + 45	2847	RAW GAC A EFF	PROD	M		None		Absence			Absence
200895594	12/01/2022	0930	0 + 45	2847	RAW GAC A INF	PROD	M		None		Absence			Absence
200919967	01/03/2023	0915	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200919971	01/03/2023	0915	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200953311	03/01/2023	0915	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200953315	03/01/2023	0915	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200935990	03/05/2023	0845	0 + 30	2847	RAW_HOP	PROD	Q		None		Absence			Absence
200976046	04/06/2023	0900	1 + 0	1503	RAW GAC A EFF	PROD	M		None		Absence			Absence
200976050	04/06/2023	0900	1 + 0	1503	RAW GAC A INF	PROD	M		None		Absence			Absence
200996387	05/04/2023	1630	12 + 0	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
200996396	05/04/2023	1630	12 + 0	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
200996398	05/04/2023	1630	12 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201019090	06/01/2023	1630	17 + 0	2232	RAW GAC A EFF	PROD	M	Negative	Pink	1	Absence	Negative	Positive	Absence
201019093	06/01/2023	1630	17 + 0	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201004162	06/04/2023	1750	0 + 45	2232	RAW GAC A EFF	PROD	NA	Negative	Clear	2	Absence	Negative	Negative	Absence
201004167	06/04/2023	1750	0 + 45	2232	RAW GAC A INF	PROD	NA	Negative	Clear	1	Absence	Negative	Negative	Absence
201004155	06/06/2023	1655	1 + 0	1503	RAW GAC A INF	PROD	NA		None		Absence			Absence
201004161	06/06/2023	1655	1 + 0	1503	RAW_HOP	PROD	NA		None		Absence			Absence
201004172	06/06/2023	1655	1 + 0	1503	RAW GAC A EFF	PROD	NA		None		Absence			Absence
201044136	07/05/2023	1645	15 + 0	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201044139	07/05/2023	1645	15 + 0	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201066460	08/02/2023	1650	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201066466	08/02/2023	1650	0 + 45	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201066468	08/02/2023	1650	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201093536	09/10/2023	1610	16 + 0	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201093539	09/10/2023	1610	16 + 0	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201116431	10/04/2023	1800	0 + 45	2874	RAW GAC A EFF	PROD	M		None		Absence			Absence
201116434	10/04/2023	1800	0 + 45	2874	RAW GAC A INF	PROD	M		None		Absence			Absence
201136766	11/02/2023	2000	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201136775	11/02/2023	2000	0 + 45	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201136777	11/02/2023	2000	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201160806	12/19/2023	1530	1 + 0	2897	RAW GAC A EFF	PROD	M		None		Absence			Absence



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201160809	12/19/2023	1530	1 + 0	2897	RAW GAC A INF	PROD	M		None		Absence			Absence
201179393	01/04/2024	1910	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201179396	01/11/2024	2315	0 + 45	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201196464	02/01/2024	1635	3 + 0	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201196469	02/01/2024	1635	3 + 0	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201196471	02/01/2024	1635	3 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201221514	03/06/2024	1745	0 + 45	2874	RAW GAC A EFF	PROD	M		None		Absence			Absence
201221517	03/06/2024	1755	0 + 45	2874	RAW GAC A INF	PROD	M		None		Absence			Absence
201239612	04/04/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201239615	04/04/2024	1940	0 + 45	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201260979	05/02/2024	1940	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201260988	05/02/2024	1940	0 + 45	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201260990	05/02/2024	1940	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201291397	06/06/2024	0900	0 + 40	2933	RAW GAC A EFF	PROD	M		None		Absence			Absence
201291400	06/06/2024	0900	0 + 40	2933	RAW GAC A INF	PROD	M		None		Absence			Absence
201315873	07/24/2024	2135	15 + 0	2232	STA_TREAT	PROD	M		None		Absence			Absence
201315877	07/24/2024	2135	15 + 0	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201315880	07/24/2024	2135	15 + 0	2232	RAW GAC A INF	PROD	M		None		Absence			Absence
201335157	07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201335160	07/24/2024	2135	15 + 0	2232	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201359995	08/15/2024	2040	23 + 0	2232	RAW_HOP	PROD	M		None		Absence			Absence
201359996	08/15/2024	2040	23 + 0	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201371429	09/05/2024	0925	0 + 15	2933	RAW_HOP	PROD	M		None		Absence			Absence
201371426	09/05/2024	0945	0 + 40	2933	RAW GAC A EFF	PROD	M		None		Absence			Absence
201393118	10/03/2024	1730	0 + 45	2781	RAW GAC A EFF	PROD	M		None		Absence			Absence
201393121	10/03/2024	1730	0 + 45	2781	RAW_HOP	PROD	M		None		Absence			Absence
201423871	11/07/2024	0900	0 + 15	2933	RAW_HOP	PROD	M		None		Absence			Absence
201423851	11/07/2024	0940	1 + 0	2933	RAW GAC A EFF	PROD	M		None		Absence			Absence
201447003	12/04/2024	0905	0 + 15	2933	RAW_HOP	PROD	M		None		Absence			Absence
201447000	12/04/2024	0925	0 + 35	2933	RAW GAC A EFF	PROD	M		None		Absence			Absence
201468483	01/06/2025	0845	0 + 15	2933	RAW_HOP	PROD	M		None		Absence			Absence
201468480	01/06/2025	1725	0 + 40	2933	RAW GAC A EFF	PROD	M		None		Absence			Absence
201495827	02/05/2025	1520	0 + 20	2933	RAW_HOP	PROD	M		None		Absence			Absence
201495808	02/05/2025	1625	1 + 0	2933	RAW GAC A EFF	PROD	M		None		Absence			Absence
201518194	03/05/2025	0855	0 + 25	2933	RAW_HOP	PROD	M		None		Absence			Absence
201518191	03/05/2025	0905	0 + 35	2933	RAW GAC A EFF	PROD	M		None		Absence			Absence
201539353	04/02/2025	1520	0 + 30	2933	RAW_HOP	PROD	M		None		Absence			Absence
201539350	04/02/2025	1535	0 + 40	2933	RAW GAC A EFF	PROD	M		None		Absence			Absence



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201461033	04/11/2025	1620	3 + 0	1885	RAW_HOP	BTW	NA		None		Absence			Absence
201528556	04/11/2025	1620	3 + 0	1885	RAW GAC A EFF	BTW	NA		None		Absence			Absence
201563014	05/01/2025	0910	1 + 0	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201563034	05/01/2025	0910	1 + 0	2232	RAW_HOP	PROD	M		None		Absence			Absence
201595299	06/05/2025	0915	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201595302	06/05/2025	0915	0 + 45	2232	RAW_HOP	PROD	M		None		Absence			Absence
201620641	07/02/2025	1830	0 + 45	2781	RAW GAC A EFF	PROD	M		None		Absence			Absence
201620644	07/02/2025	1830	0 + 45	2781	RAW_HOP	PROD	M		None		Absence			Absence
201653604	08/07/2025	1110	24 + 0	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201653623	08/07/2025	1110	24 + 0	2232	RAW_HOP	PROD	M		None		Absence			Absence
201680295	09/04/2025	0915	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201680298	09/04/2025	0915	0 + 45	2232	RAW_HOP	PROD	M		None		Absence			Absence
201702913	10/02/2025	0925	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201702916	10/02/2025	0925	0 + 45	2232	RAW_HOP	PROD	M		None		Absence			Absence
201733432	11/06/2025	0900	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201733452	11/06/2025	0900	0 + 45	2232	RAW_HOP	PROD	M		None		Absence			Absence
201756626	12/04/2025	0915	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201756629	12/04/2025	0915	0 + 45	2232	RAW_HOP	PROD	M		None		Absence			Absence
201775660	01/19/2026	1015	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201775663	01/19/2026	1015	0 + 45	2232	RAW_HOP	PROD	M		None		Absence			Absence
201629708	01/20/2026	0910	0 + 45	2232	RAW_HOP	PROD	NA		None		Absence			Absence
201804039	02/04/2026	1050	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201816703	02/16/2026	0935	0 + 30	2232	RAW_HOP	PROD	M		None		Absence			Absence
201825239	03/05/2026	1100	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201825242	03/05/2026	1100	0 + 45	2232	RAW_HOP	PROD	M		None		Absence			Absence
201844543	04/05/2026	0855	0 + 30	2668	RAW_HOP	PROD	M		None		Absence			Absence
201844540	04/05/2026	0920	1 + 0	2668	RAW GAC A EFF	PROD	M		None		Absence			Absence
201877918	05/07/2026	1135	0 + 45	2232	RAW GAC A EFF	PROD	M		None		Absence			Absence
201877939	05/07/2026	1135	0 + 45	2232	RAW_HOP	PROD	M		None		Absence			Absence
201897304	05/17/2026	1520	0 + 30	2668	STA_TREAT	PROD	M		None		Absence			Absence



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 180.1 - Turbidity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Turbidity NTU
200545955		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.40
200672268		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.40
200792356		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.40
200922323		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	0.44
201049700		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.40
201183408		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.40
201322950		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.40
201475331		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.40
201627275		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<0.40
201786490		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.40
201870240		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	<0.40

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 200.7 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
200545954		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.100	8.63	<0.0300	3.95	<0.0100	<0.200	1.49	15.9	<5.00	<0.0300	37.8
200672267		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.100	8.62	<0.0300	3.90	<0.0100	<0.200	1.46	15.4	<5.00	<0.0300	37.6
200792355		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.100	8.64	<0.0300	3.96	<0.0100	<0.200	1.41	16.0	<5.00	<0.0300	37.9
200922322		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.100	8.65	<0.0300	3.95	<0.0100	<0.200	1.63	17.1	<5.00	<0.0300	37.9
201049699		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.100	8.81	<0.0300	3.79	<0.0100	<0.200	1.40	15.4	<5.00	<0.0300	37.6
201183407		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.100	8.50	<0.0300	3.98	<0.0100	<0.200	1.72	16.5	<5.00	<0.0300	37.6
201322949		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.100	10.2	<0.0300	4.21	<0.0100	<0.200	1.47	15.5	<5.00	<0.0300	42.9
201475330		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.100	10.4	<0.0300	4.29	<0.0100	<0.200	1.53	16.6	<5.00	<0.0300	43.5
201627274		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<0.100	8.44	<0.0300	3.50	<0.0100	<0.200	1.49	14.9	<5.00	<0.0300	35.5
201786489		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.100	9.16	<0.0300	3.45	<0.0100	<0.200	1.60	16.2	<5.00	<0.0300	37.1
201862628		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	24.7	<0.0300	3.81	<0.0100	<0.200	1.48	17.7	<5.00	<0.0300	77.4
201862630		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.100	26.4	<0.0300	3.87	<0.0100	<0.200	1.68	18.3	<5.00	0.0335	81.8
201870239		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	<0.100	25.2	<0.0300	3.77	<0.0100	<0.200	1.46	17.3	<5.00	<0.0300	78.4



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 200.8 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
200545954		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0367	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200672267		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0420	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200792355		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0365	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200922322		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0381	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201049699		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0356	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201183407		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0380	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201322949		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0374	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201475330		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0369	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201627274		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0325	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201786489		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0327	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201862628		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0380	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201862630		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0434	<0.40	<1.00	0.0409	<0.30	<0.20	0.51	<0.50	<0.0200	<1.00	<1.00
201870239		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	<0.0200	<0.40	<1.00	0.0360	<0.30	<0.20	<0.50	<0.50	0.0267	<1.00	<1.00

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 218.7 - Hexachrome

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Hexavalent Chromium ug/L
200545956		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	0.18
200672269		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.28
200806844		07/18/2022	1610	16 + 0	1503	RAW_HOP	PROD	BA	0.20
200922324		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	0.26
201049701		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	0.22
201183409		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	0.11
201322951		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	0.16
201475332		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	0.24
201627276		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	0.16
201786491		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	0.21
201870241		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	0.18



Water Quality Data Complete Analysis

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 200.8 - Metals

									Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
200545954	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.23	<2.50	0.0578	<0.30	<0.50	<1.00	
200672267	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	7.23	<2.50	0.0699	<0.30	<0.50	<1.00	
200792355	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.41	<2.50	0.0580	<0.30	<0.50	<1.00	
200922322	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.43	<2.50	0.0606	<0.30	<0.50	<1.00	
201049699	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.34	<2.50	0.0579	<0.30	<0.50	<1.00	
201183407	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.19	<2.50	0.0590	<0.30	<0.50	<1.00	
201322949	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.23	<2.50	0.0612	<0.30	<0.50	<1.00	
201475330	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.19	<2.50	0.0638	<0.30	<0.50	<1.00	
201627274	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.82	<2.50	0.0531	<0.30	<0.50	<1.00	
201786489	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.35	<2.50	0.0568	<0.30	<0.50	<1.00	
201862628	04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.76	<2.50	0.0715	<0.30	<0.50	<1.00	
201862630	04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.40	<2.50	0.0754	<0.30	<0.50	<1.00	
201870239	04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.70	<2.50	0.0731	<0.30	<0.50	<1.00	

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 218.7 - Hexachrome



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 200.8 - Metals

								Vanadium ug/L	Zinc mg/L
200545954	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200672267	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200792355	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200922322	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
201049699	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201183407	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201322949	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201475330	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<1.00	<0.0200
201627274	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<1.00	<0.0200
201786489	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201862628	04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201862630	04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201870239	04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.0200

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 218.7 - Hexachrome



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
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Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 300.0 - Inorganic Anions

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200523847		06/14/2021	1500	15 + 0	1503	RAW_HOP	PROD	M	27.1	<0.200	3.17	<0.01	10.9
200545950		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	M	26.6	<0.200	2.95	<0.01	10.6
200567648		08/09/2021	0900	8 + 0	1503	RAW_HOP	PROD	M	28.2	<0.200	3.01	<0.01	10.5
200594248		09/14/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	28.0	<0.200	2.96	<0.01	10.6
200611947		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	M	26.9	<0.200	2.96	<0.01	10.2
200630730		11/08/2021	1700	1 + 0	2710	RAW_HOP	PROD	M	25.8	<0.200	2.91	<0.01	9.83
200650542		12/14/2021	0950	0 + 45	1503	RAW_HOP	PROD	M	26.1	<0.200	3.14	<0.01	10.6
200672263		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	26.7	<0.200	3.22	<0.01	10.8
200696209		02/15/2022	1500	1 + 0	1503	RAW_HOP	PROD	M	26.1	<0.200	3.14	<0.01	10.6
200713336		03/14/2022	1520	0 + 45	1503	RAW_HOP	PROD	M	27.2	<0.200	3.17	<0.01	11.6
200728761		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	M	26.7	<0.200	3.17	<0.01	11.8
200745676		05/10/2022	1100	0 + 45	1503	RAW_HOP	PROD	M	26.4	<0.200	3.26	<0.01	12.2
200771924		06/13/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	26.5	<0.200	3.08	<0.01	11.1
200792351		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	M	26.8	<0.200	3.03	<0.01	10.9
200814018		08/11/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	26.9	<0.200	2.96	<0.01	10.5
200840626		09/11/2022	1410	0 + 45	1503	RAW_HOP	PROD	M	27.9	<0.200	2.85	<0.01	10.1
200878725		10/26/2022	0825	2 + 0	1503	RAW_HOP	PROD	M	28.5	<0.200	2.81	<0.01	10.2
200885178		11/15/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	28.2	<0.200	2.81	<0.01	10.0
200901034		12/13/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	28.4	<0.200	2.95	<0.01	10.6
200922318		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	M	27.5	<0.200	2.94	<0.01	10.5
200942999		02/13/2023	0910	1 + 0	1503	RAW_HOP	PROD	M	27.7	<0.200	2.91	<0.01	11.1
200959959		03/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	27.9	<0.200	2.93	<0.01	11.2
200978646		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	28.7	<0.200	2.94	<0.01	12.2
201002081		05/10/2023	1655	0 + 45	2232	RAW_HOP	PROD	M	27.7	<0.200	3.03	<0.01	12.2
201027892		06/14/2023	1840	0 + 45	2232	RAW_HOP	PROD	M	26.2	<0.200	3.03	<0.01	10.9
201049695		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	M	25.7	<0.200	2.92	<0.01	9.92
201071894		08/09/2023	1300	3 + 0	2446	RAW_HOP	PROD	M	25.5	<0.200	2.87	<0.01	9.45
201101275		09/13/2023	1930	1 + 0	2446	RAW_HOP	PROD	M	26.1	<0.200	2.83	<0.01	9.22
201121469		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	M	25.4	<0.200	2.84	<0.01	9.12
201141665		11/09/2023	1920	1 + 0	2232	RAW_HOP	PROD	M	25.3	<0.200	2.98	<0.01	9.54
201164311		12/14/2023	2300	0 + 45	2897	RAW_HOP	PROD	M	26.2	<0.200	2.96	<0.01	10.8
201183403		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	M	26.7	<0.200	3.19	<0.01	11.2
201206658		02/15/2024	1810	0 + 45	2232	RAW_HOP	PROD	M	26.7	<0.200	3.25	<0.01	11.6
201225822		03/13/2024	1620	2 + 0	2232	RAW_HOP	PROD	M	26.8	<0.200	3.21	<0.01	11.1
201244195		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	M	26.8	<0.200	3.17	<0.01	11.8
201267159		05/08/2024	2100	18 + 0	2232	RAW_HOP	PROD	M	28.2	<0.200	3.31	<0.01	12.3
201295860		06/12/2024	2150	0 + 45	2232	RAW_HOP	PROD	M	25.4	<0.200	3.17	<0.01	11.0



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Date	Flow	Temp	Depth	Location	Status	Frequency	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
201322946	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	M	27.5	<0.200	3.38	<0.01	13.3
201353595	08/19/2024	0630	0 + 15	2933	RAW_HOP	PROD	M	29.0	<0.200	3.75	<0.01	14.5
201376687	09/12/2024	1705	0 + 45	2232	RAW_HOP	PROD	M	28.8	<0.200	3.79	<0.01	14.7
201398809	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	M	28.6	<0.200	3.82	<0.01	15.9
201429600	11/18/2024	0850	0 + 15	2933	RAW_HOP	PROD	M	28.6	<0.200	3.39	<0.01	15.2
201451394	12/12/2024	0845	0 + 15	2933	RAW_HOP	PROD	M	33.4	<0.200	4.40	<0.01	17.7
201475327	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	M	29.3	<0.200	3.26	<0.01	13.4
201501397	02/13/2025	0850	0 + 15	2933	RAW_HOP	PROD	M	38.5	<0.200	5.28	<0.01	25.9
201522689	03/12/2025	1500	0 + 15	2933	RAW_HOP	PROD	M	26.0	<0.200	3.20	<0.01	12.2
201544660	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	M	26.0	<0.200	3.06	<0.01	12.1
201574376	05/14/2025	0855	7 + 0	2232	RAW_HOP	PROD	M	25.8	<0.200	2.92	<0.01	11.6
201599715	06/12/2025	1510	0 + 45	2232	RAW_HOP	PROD	M	23.7	<0.200	2.92	<0.01	10.5
201627271	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	M	23.3	<0.200	2.38	<0.01	9.08
201659116	08/14/2025	1125	0 + 15	2933	RAW_HOP	PROD	M	23.5	<0.200	2.28	<0.01	8.84
201685329	09/10/2025	0915	6 + 0	2232	RAW_HOP	PROD	M	25.0	<0.200	2.54	<0.01	9.22
201708619	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	M	27.0	<0.200	2.36	<0.01	8.93
201738819	11/18/2025	0950	0 + 45	2232	RAW_HOP	PROD	M	27.8	<0.200	2.24	<0.01	9.30
201760274	12/22/2025	1950	0 + 30	2668	RAW_HOP	PROD	M	28.0	<0.200	2.36	<0.01	9.35
201786486	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	M	27.4	<0.200	2.38	<0.01	9.76
201808306	02/12/2026	1020	1 + 0	2232	RAW_HOP	PROD	M	28.5	<0.200	2.41	<0.01	10.1
201829287	03/11/2026	1215	0 + 45	2232	RAW_HOP	PROD	M	28.2	<0.200	2.47	<0.01	10.1
201867374	04/21/2026	1225	0 + 45	2232	RAW_HOP	PROD	M	28.1	<0.200	2.61	<0.01	10.5
201870236	04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	M	28.9	<0.200	2.52	<0.01	10.3
201884343	05/25/2026	1550	0 + 30	2232	RAW_HOP	PROD	M	28.3	<0.200	2.79	<0.01	10.9
201884347	05/31/2026	0920	0 + 30	2668	STA_TREAT	PROD	M	30.2	<0.200	2.76	<0.01	11.0

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 300.1 - Chlorate

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Bromate ug/L	Bromide ug/L	Chlorate ug/L
200523848		06/14/2021	1500	15 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	54.3
200545951		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	M	<10.0	50.4	71.2
200567649		08/09/2021	0900	8 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	47.9
200594249		09/14/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	53.7
200611948		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	M	<10.0	<50.0	58.1
200630731		11/08/2021	1700	1 + 0	2710	RAW_HOP	PROD	M	<10.0	<50.0	60.5
200650543		12/14/2021	0950	0 + 45	1503	RAW_HOP	PROD	M	<10.0	51.2	71.8
200672264		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	71.3
200696210		02/15/2022	1500	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	71.2



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Report Range From: 06/01/2021 - 06/01/2026

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									Bromate ug/L	Bromide ug/L	Chlorate ug/L
200713337	03/14/2022	1520	0 + 45	1503	RAW_HOP	PROD	M	<10.0	55.4	65.1	
200728762	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	50.6	60.5	
200745677	05/10/2022	1100	0 + 45	1503	RAW_HOP	PROD	M	<10.0	<50.0	76.5	
200771925	06/13/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	50.9	65.7	
200792352	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	M	<10.0	54.0	56.7	
200814019	08/11/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	49.4	
200840627	09/11/2022	1410	0 + 45	1503	RAW_HOP	PROD	M	<10.0	<50.0	40.5	
200860786	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	M	<10.0	52.6	51.8	
200885179	11/15/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	57.0	
200901035	12/13/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	55.3	59.8	
200922319	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	71.2	
200943000	02/13/2023	0910	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	79.4	
200959960	03/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	71.1	
200978647	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	52.5	72.9	
201002082	05/10/2023	1655	0 + 45	2232	RAW_HOP	PROD	M	<10.0	51.0	76.2	
201027893	06/14/2023	1840	0 + 45	2232	RAW_HOP	PROD	M	<10.0	<50.0	72.6	
201049696	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	M	<10.0	<50.0	69.0	
201071895	08/09/2023	1300	3 + 0	2446	RAW_HOP	PROD	M	<10.0	<50.0	72.1	
201101276	09/13/2023	1930	1 + 0	2446	RAW_HOP	PROD	M	<10.0	<50.0	53.0	
201121470	10/19/2023	2235	0 + 45	2232	RAW_HOP	PROD	M	<10.0	<50.0	64.3	
201141666	11/09/2023	1920	1 + 0	2232	RAW_HOP	PROD	M	<10.0	<50.0	63.2	
201164312	12/14/2023	2300	0 + 45	2897	RAW_HOP	PROD	M	<10.0	<50.0	68.0	
201183404	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	M	<10.0	<50.0	86.8	
201206659	02/15/2024	1810	0 + 45	2232	RAW_HOP	PROD	M	<10.0	<50.0	94.0	
201225823	03/13/2024	1620	2 + 0	2232	RAW_HOP	PROD	M	<10.0	57.7	72.7	
201244196	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	M	<10.0	<50.0	88.5	
201267160	05/08/2024	2100	18 + 0	2232	RAW_HOP	PROD	M	<10.0	54.5	78.4	
201295861	06/12/2024	2150	0 + 45	2232	RAW_HOP	PROD	M	<10.0	<50.0	74.2	
201322947	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	M	<10.0	50.8	88.8	
201353596	08/19/2024	0630	0 + 15	2933	RAW_HOP	PROD	M	<10.0	62.9	65.1	
201376688	09/12/2024	1705	0 + 45	2232	RAW_HOP	PROD	M	<10.0	<50.0	41.2	
201398810	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	M	<10.0	56.9	62.3	
201429601	11/18/2024	0850	0 + 15	2933	RAW_HOP	PROD	M	<10.0	55.0	78.7	
201451395	12/12/2024	0845	0 + 15	2933	RAW_HOP	PROD	M	<10.0	64.6	105	
201475328	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	M	<10.0	<50.0	106	
201501398	02/13/2025	0850	0 + 15	2933	RAW_HOP	PROD	M	<10.0	71.8	103	
201522690	03/12/2025	1500	0 + 15	2933	RAW_HOP	PROD	M	<10.0	<50.0	116	
201544661	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	M	<10.0	50.2	89.3	



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Report Date: June 5, 2026 2:02PM

Sample ID	Sample Date	Flow (gpm)	Time (hrs)	Time (min)	Location	Point	Status	Frequency	Bromate ug/L	Bromide ug/L	Chlorate ug/L
201574377	05/14/2025	0855	7	0	2232	RAW_HOP	PROD	M	<10.0	50.7	69.4
201599716	06/12/2025	1510	0	45	2232	RAW_HOP	PROD	M	<10.0	<50.0	55.9
201627272	07/09/2025	1155	0	45	3013	RAW_HOP	PROD	M	<5.0	<50.0	56.3
201659117	08/14/2025	1125	0	15	2933	RAW_HOP	PROD	M	<5.0	<50.0	61.8
201685330	09/10/2025	0915	6	0	2232	RAW_HOP	PROD	M	<5.0	<50.0	53.3
201708620	10/23/2025	0900	0	45	2232	RAW_HOP	PROD	M	<5.0	<50.0	43.6
201738820	11/18/2025	0950	0	45	2232	RAW_HOP	PROD	M	<5.0	<50.0	41.7
201760275	12/10/2025	0930	0	45	2232	RAW_HOP	PROD	M	<5.0	<50.0	42.9
201808307	02/12/2026	1020	1	0	2232	RAW_HOP	PROD	M	<5.0	<50.0	<20.0
201809092	02/12/2026	1020	1	0	2232	RAW_HOP	PROD	M	<5.0	50.1	51.9
201829288	03/11/2026	1215	0	45	2232	RAW_HOP	PROD	M	<5.0	<50.0	53.6
201850133	04/08/2026	0855	0	15	2933	RAW_HOP	PROD	M	<5.0	50.2	57.1
201870237	04/21/2026	1225	0	45	2232	STA_TREAT	PROD	M	<5.0	<50.0	166

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 331.0 - Perchlorates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs	Min	Coll By	Coll Point	Status	Freq	Perchlorate ug/L
200545957		07/12/2021	1500	12	0	1503	RAW_HOP	PROD	BA	0.22
200672270		01/10/2022	0915	1	0	1503	RAW_HOP	PROD	BA	0.22
200792358		07/10/2022	1300	12	0	1503	RAW_HOP	PROD	BA	0.15
200922325		01/10/2023	1230	1	0	1503	RAW_HOP	PROD	BA	<0.25
201049702		07/12/2023	1630	15	0	2232	RAW_HOP	PROD	BA	<0.25 IRF
201183410		01/10/2024	1945	0	45	2232	RAW_HOP	PROD	BA	<0.25
201322952		07/11/2024	2055	20	0	2232	RAW_HOP	PROD	BA	<0.25
201475333		01/08/2025	0850	0	15	2933	RAW_HOP	PROD	BA	<0.25
201627277		07/09/2025	1155	0	45	3013	RAW_HOP	PROD	BA	<0.25
201786492		01/22/2026	0850	0	45	2232	RAW_HOP	PROD	BA	<0.25



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 505 CHL - Chlordane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chlordane Total ug/L
200611951		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20
200728765		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20
200860789		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20
200978650		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20
201121473		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20
201244198		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20
201452273		12/04/2024	1000	0 + 15	2933	RAW_HOP	PROD	BA	<0.20
201544663		04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<0.20
201708622		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20
201850135		04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	<0.20

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 505 PCB - Pcb

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aroclor 1016 ug/L	Aroclor 1221 ug/L	Aroclor 1232 ug/L	Aroclor 1242 ug/L	Aroclor 1248 ug/L	Aroclor 1254 ug/L	Aroclor 1260 ug/L
200611951		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200728765		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200860789		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200978650		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201121473		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201244198		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201452273		12/04/2024	1000	0 + 15	2933	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201544663		04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201708622		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201850135		04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 505 TOX - Toxaphene

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Toxaphene ug/L
200611951		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<1.00
200728765		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
200860789		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<1.00
200978650		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
201121473		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<1.00
201244198		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<1.00 JV-H
201452273		12/04/2024	1000	0 + 15	2933	RAW_HOP	PROD	BA	<1.00
201544663		04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<1.00



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Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Toxaphene ug/L
201708622	10/09/2025	1230	1 + 0	2232		RAW_HOP	PROD	BA	<1.00
201850135	04/08/2026	0855	0 + 15	2933		RAW_HOP	PROD	BA	<1.00

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 515.3 - Herbicides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,5-T ug/L	2,4-D ug/L	2,4-DB ug/L	3,5-Dichlorobenzoic Acid ug/L	4-Nitrophenol ug/L	Acifluorfen ug/L	Bentazon ug/L	Chloramben ug/L	Dalapon ug/L	DCPA Diacid ug/L	Dicamba ug/L
200611952		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200728766		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200860790		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200978651		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201121474		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201244199		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201398813		10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201544664		04/09/2025	1225	0 + 15	3013	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201708623		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201850136		04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 522 - 1,4 Dioxane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,4-Dioxane ug/L
200545958		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	0.054 RDL
200672271		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.047 RDL
200792359		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	0.054 RDL
200922326		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	0.043 RDL
201049703		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	0.052 RDL
201183411		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	0.065 RDL
201322953		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	0.039 RDL
201475334		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.070
201627278		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	0.058 RDL
201786493		02/02/2026	0915	0 + 45	2232	RAW_HOP	PROD	BA	0.036 RDL



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Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 515.3 - Herbicides

								Dichlorprop ug/L	Dinoseb ug/L	Pentachloroph enol ug/L	Picloram ug/L	Silvex ug/L
200611952	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200728766	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200860790	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
200978651	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201121474	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201244199	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201398813	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201544664	04/09/2025	1225	0 + 15	3013	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201708623	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201850136	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 522 - 1,4 Dioxane



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 524.2 - Volatile Organic Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene opene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L
200545948		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200611945		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200672261		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200728759		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200792349		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200860783		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200923342		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200978643		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201086729		08/17/2023	1625	11 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201121466		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201183400		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201244192		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201348645		07/30/2024	0930	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201398806		10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201475324		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201544657		04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201627268		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201708616		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201786483		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201850128		04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 525.3 - Semivolatiles

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,6-Trichlorophenol ug/L	2,4-Dichlorophenol ug/L	2,4-Dinitrotoluene ug/L	2,6-Dinitrotoluene ug/L	4,4'-DDD ug/L	4,4'-DDE ug/L	4,4'-DDT ug/L	Acenaphthene ug/L	Acetochlor ug/L	Alachlor ug/L	Aldrin ug/L
200611953		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200728767		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200860791		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201010758		05/11/2023	1620	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201121475		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201244200		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201544665		04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201708624		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201850137		04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA			<0.20 JV-H	<0.20 JV-H	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 524.2 - Volatile Organic Compounds

									1,2,4-Trimethyl benzene ug/L	1,2-Dichlorobenzene ug/L	1,2-Dichloroethane ug/L	1,2-Dichloropropane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorobenzene ug/L	1,3-Dichloropropane ug/L	1,4-Dichlorobenzene ug/L	2,2-Dichloropropane ug/L	2-Chlorotoluene ug/L	4-Chlorotoluene ug/L
200545948	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200611945	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200672261	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200728759	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200792349	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200860783	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200923342	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200978643	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201086729	08/17/2023	1625	11 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201121466	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201183400	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201244192	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201348645	07/30/2024	0930	0 + 15	2933	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201398806	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201475324	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201544657	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201627268	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201708616	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201786483	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201850128	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 525.3 - Semivolatiles

									Anthracene ug/L	Azobenzene ug/L	Benz[a]anthracene ug/L	Benzo[a]pyrene ug/L	Benzophenone ug/L	BHC (Alpha) ug/L	BHC (Beta) ug/L	BHC (Delta) ug/L	Butachlor ug/L	Butylbenzylphthalate ug/L	Carbazole ug/L
200611953	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200728767	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200860791	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201010758	05/11/2023	1620	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201121475	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201244200	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201544665	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201708624	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201850137	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20



Water Quality Data

Complete Analysis

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* exceeds MCL
 ** exceeds SCWA MCLG
 FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 524.2 - Volatile Organic Compounds

								4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
200545948	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200611945	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200672261	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200728759	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200792349	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200860783	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200923342	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200978643	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201086729	08/17/2023	1625	11 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201121466	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201183400	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201244192	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201348645	07/30/2024	0930	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201398806	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25 JV-H	<0.25	<0.25	<0.13	<0.25
201475324	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201544657	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201627268	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201708616	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201786483	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201850128	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 525.3 - Semivolatiles

								Chrysene ug/L	Cis-Permethrin ug/L	DCPA ug/L	Di (2-Ethylhexyl) Adipate ug/L	Di (2-Ethylhexyl) Phthalate ug/L	Diazinon ug/L	Dichlobenil ug/L	Dieldrin ug/L	Diethylphthalate ug/L	Diethyltoluamide (DEET) ug/L	Dimethylphthalate ug/L
200611953	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200728767	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200860791	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201010758	05/11/2023	1620	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201121475	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201244200	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201544665	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201708624	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201850137	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 524.2 - Volatile Organic Compounds

									Chloroethane ug/L	Chloroform ug/L	Chloromethane ug/L	Cis-1,2-Dichloroethene ug/L	Cis-1,3-Dichloropropene ug/L	Dibromochloromethane ug/L	Dibromomethane ug/L	Dichlorodifluoromethane ug/L	Di-Isopropyl Ether ug/L	Ethyl Benzene ug/L	Ethyl-Tert-Butyl Ether ug/L
200545948	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.57	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200611945	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	1.62	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200672261	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.50	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200728759	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.66	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200792349	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.37	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200860783	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.33	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200923342	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.42	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200978643	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.79	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201086729	08/17/2023	1625	11 + 0	2232	RAW_HOP	PROD	Q	<0.25	1.42	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201121466	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	1.49	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201183400	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.51	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201244192	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.69	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201348645	07/30/2024	0930	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	1.62	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201398806	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	1.48	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201475324	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	1.83	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201544657	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	1.96	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201627268	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.25	1.36	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201708616	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	1.21	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201786483	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.24	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201850128	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	1.19	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 525.3 - Semivolatiles

									Di-n-Butyl Phthalate ug/L	Endosulfan I ug/L	Endosulfan II ug/L	Endosulfan Sulfate ug/L	Endrin Aldehyde ug/L	EPTC ug/L	Ethofumesate ug/L	Ethoprophos ug/L	Fluorene ug/L	Hexazinone ug/L	Isophorone ug/L
200611953	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200728767	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200860791	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201010758	05/11/2023	1620	16 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201121475	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20 JV-H	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201244200	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201544665	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201708624	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201850137	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20		<0.20



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 524.2 - Volatile Organic Compounds

								Hexachlorobutadiene ug/L	Isopropylbenzene ug/L	Methylene Chloride ug/L	Methyl ethyl ketone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L
200545948	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200611945	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200672261	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200728759	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200792349	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200860783	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200923342	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200978643	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201086729	08/17/2023	1625	11 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201121466	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201183400	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201244192	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201348645	07/30/2024	0930	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201398806	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25 JV-H	<0.13	<0.13	<0.13	<0.25	<0.13
201475324	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201544657	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201627268	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201708616	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201786483	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201850128	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 525.3 - Semivolatiles

								Malathion ug/L	Metalaxyl ug/L	Metolachlor ug/L	Molinate ug/L	Napropamide ug/L	Oxyfluorfen ug/L	Phenanthrene ug/L	Propachlor ug/L	Ronstar ug/L	Tebuconazole ug/L	Tebuthiuron ug/L
200611953	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200728767	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200860791	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201010758	05/11/2023	1620	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201121475	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201244200	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201544665	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201708624	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201850137	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20 JV-H	<0.20	<0.20	<0.20	<0.20	<0.20



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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 524.2 - Volatile Organic Compounds

									Styrene ug/L	Tert-Amyl Methyl Ether ug/L	Tert-Butyl Alcohol ug/L	Tert-Butylbenz ene ug/L	Tetrachloroeth ene ug/L	Tetrahydrofura n ug/L	Toluene ug/L	Trans-1,2-Dich loroethene ug/L	Trans-1,3-Dich loropropene ug/L	Trichloroethen e ug/L	Trichlorofluor omethane ug/L
200545948	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200611945	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200672261	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200728759	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200792349	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200860783	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200923342	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200978643	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201086729	08/17/2023	1625	11 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201121466	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201183400	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201244192	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201348645	07/30/2024	0930	0 + 15	2933	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201398806	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201475324	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201544657	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201627268	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201708616	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201786483	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201850128	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 525.3 - Semivolatiles

									Terbacil ug/L	Trans-Permeth rin ug/L	Tribufos ug/L	Vinclozolin ug/L
200611953	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
200728767	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
200860791	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201010758	05/11/2023	1620	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201121475	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201244200	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201544665	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20
201708624	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA		<0.20	<0.20	<0.20	<0.20
201850137	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA		<0.20	<0.20	<0.20	<0.20



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 524.2 - Volatile Organic Compounds

								Vinyl Chloride ug/L
200545948	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25
200611945	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25
200672261	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200728759	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200792349	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25
200860783	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25
200923342	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200978643	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
201086729	08/17/2023	1625	11 + 0	2232	RAW_HOP	PROD	Q	<0.25
201121466	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25
201183400	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201244192	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201348645	07/30/2024	0930	0 + 15	2933	RAW_HOP	PROD	Q	<0.25
201398806	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.25
201475324	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25
201544657	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	Q	<0.25
201627268	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.25
201708616	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25
201786483	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201850128	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.25

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 525.3 - Semivolatiles



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 531.2 - Carbamates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
200523849		06/14/2021	1500	15 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200545952		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200567650		08/09/2021	0900	8 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200594250		09/14/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200611949		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200630732		11/08/2021	1700	1 + 0	2710	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200650544		12/14/2021	0950	0 + 45	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200672265		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200696211		02/15/2022	1500	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200713338		03/14/2022	1520	0 + 45	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200728763		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200745678		05/10/2022	1100	0 + 45	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200771926		06/13/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200792353		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200814020		08/11/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200840628		09/11/2022	1410	0 + 45	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200860787		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200885180		11/15/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200901036		12/13/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200922320		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200943001		02/13/2023	0910	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200959961		03/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200978648		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201002083		05/10/2023	1655	0 + 45	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201027894		06/14/2023	1840	0 + 45	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201049697		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201071896		08/09/2023	1300	3 + 0	2446	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201101277		09/13/2023	1930	1 + 0	2446	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201121471		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201141667		11/09/2023	1920	1 + 0	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201164313		12/14/2023	2300	0 + 45	2897	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201183405		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201244205		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201322960		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201398819		10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201475339		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201544670		04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Time	Hrs	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
201627285	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201708628	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201786498	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201850129	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 533 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index -	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
200829348		08/25/2022	1550	15 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200878724		10/26/2022	0825	2 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200922316		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200978640		04/13/2023	0900	1 + 0	1503	FB	PROD	BA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200978644		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201049693		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.00036	<0.0020	<0.0020	<0.0050	<0.0020
201121467		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201196917		01/29/2024	1300	1 + 0	2530	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201244189		04/10/2024	1910	0 + 45	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201244193		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201322944		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201398807		10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201475325		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201544658		04/09/2025	1215	0 + 15	3013	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201627269		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201708613		10/09/2025	1230	1 + 0	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201708617		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201786480		01/22/2026	0850	0 + 45	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201786484		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201850125		04/08/2026	0830	0 + 15	2933	FB	PROD	BA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201850130		04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201870041		04/21/2026	1225	0 + 45	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201870042		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 533 - Polyfluoroalkyl

									PFDA ug/L	PFDoA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
200829348	08/25/2022	1550	15 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200878724	10/26/2022	0825	2 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200922316	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200978640	04/13/2023	0900	1 + 0	1503	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200978644	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201049693	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201121467	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201196917	01/29/2024	1300	1 + 0	2530	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201244189	04/10/2024	1910	0 + 45	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201244193	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201322944	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201398807	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201475325	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201544658	04/09/2025	1215	0 + 15	3013	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201627269	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201708613	10/09/2025	1230	1 + 0	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201708617	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0025	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201786480	01/22/2026	0850	0 + 45	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201786484	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0026	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201850125	04/08/2026	0830	0 + 15	2933	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201850130	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0025	<0.0020	<0.0020	<0.0020	<0.0020	0.0020
201870041	04/21/2026	1225	0 + 45	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201870042	04/21/2026	1225	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 533 - Polyfluoroalkyl

									PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
200829348	08/25/2022	1550	15 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
200878724	10/26/2022	0825	2 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
200922316	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.0029	0.00	0.0036	
200978640	04/13/2023	0900	1 + 0	1503	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
200978644	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201049693	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201121467	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201196917	01/29/2024	1300	1 + 0	2530	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201244189	04/10/2024	1910	0 + 45	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201244193	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201322944	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.0020	0.0023	<0.0020	<0.0020	0.0023	0.00	0.00	
201398807	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q	0.0024	0.0024	<0.0020	<0.0020	0.0044	0.00	0.0024	
201475325	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201544658	04/09/2025	1215	0 + 15	3013	RAW_HOP	PROD	Q	<0.0020	0.0026	<0.0020	<0.0020	0.0049	0.00	0.00	
201627269	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q	<0.0020	0.0025	<0.0020	<0.0020	0.0048	0.00	0.00	
201708613	10/09/2025	1230	1 + 0	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020				
201708617	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	0.0030	<0.0020	<0.0020				
201786480	01/22/2026	0850	0 + 45	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020				
201786484	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	0.0030	<0.0020	<0.0020				
201850125	04/08/2026	0830	0 + 15	2933	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020				
201850130	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	0.0030	<0.0020	<0.0020				
201870041	04/21/2026	1225	0 + 45	2232	FB	PROD	BA	<0.0020	<0.0020	<0.0020	<0.0020				
201870042	04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	0.0026	<0.0020	<0.0020				



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 535_Benzotriazole - Herb Degradates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
200611954		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
200728768		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
200860792		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
200978653		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
201121476		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
201244201		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
201398815		10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
201544666		04/09/2025	1210	0 + 30	3013	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50
201708625		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 537.1 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	NEtFOSAA ug/L	NMeFOSAA ug/L	PFTA ug/L	PFTeDA ug/L	PFTrDA ug/L
201244203		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.005	<0.006	<0.008		<0.007
201398817		10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	BA	<0.005	<0.006	<0.008		<0.007
201544668		04/09/2025	1225	0 + 15	3013	RAW_HOP	PROD	BA	<0.005	<0.006		<0.008	<0.007

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA 551.1 - Pesticides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,2-Dibromo-3-Chloropropane, Low Level ug/L	1,2-Dibromoethane, Low Level ug/L	Atrazine ug/L	Bromacil ug/L	Endrin ug/L	Heptachlor Epoxide ug/L	Heptachlor ug/L	Hexachlorobenzene ug/L	Hexachlorocyclopentadiene ug/L	Lindane (Gamma-BHC) ug/L	Methoxychlor ug/L
200611955		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50 JC-H, JB-H	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200728769		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200860793		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201010759		05/11/2023	1620	16 + 0	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201121477		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201244202		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201398816		10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201544667		04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201738694		10/30/2025	0915	0 + 45	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50 JB-H	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201850138		04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20



Water Quality Data Complete Analysis

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* exceeds MCL
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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422
Analysis: EPA 535_Benzotriazole - Herb Degradates

Location: BRIDGEHAMPTON_RD_4 S-49422
Analysis: EPA 537.1 - Polyfluoroalkyl

Location: BRIDGEHAMPTON_RD_4 S-49422
Analysis: EPA 551.1 - Pesticides

								Metribuzin ug/L	Simazine ug/L	Trifluralin ug/L
200611955	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.50 JC-H, JB _H	<0.20
200728769	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20
200860793	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20
201010759	05/11/2023	1620	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20
201121477	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20
201244202	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20
201398816	10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20
201544667	04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20
201738694	10/30/2025	0915	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20
201850138	04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20



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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
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FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: AMMONIA - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
201049704		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.0500
201183412		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.0500
201322954		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.0500
201475335		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.0500
201627279		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<0.0500
201786494		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.0500

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: Free Chlorine Strips - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
201862627		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201870235		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	M	<0.05

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA Hach 8021 - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine mg/L
201862627		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	0.800
201870235		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	M	0.810



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Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
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FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: EPA LACHAT 10 107 06 1 - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
200545959		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200672272		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200792360		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200922327		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.0500

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: OIA-1677 - Cyanide

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Cyanide-Free ug/L
200545960		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<5.00
200672273		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<5.00
200792361		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<5.00
200922328		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<5.00
201049705		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<2.00
201183413		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<2.00
201322955		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<2.00
201475336		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<2.00
201627280		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<2.00
201786495		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<2.00

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFBA ug/L	PFBS ug/L	PFDA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFNA ug/L	PFOA ug/L	PFOS ug/L	PFPeS ug/L
200545964		07/12/2021	1500	12 + 0	1503	FB	PROD	BA	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200611942		10/11/2021	1715	9 + 0	2710	FB	PROD	BA	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200611956		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200672258		01/10/2022	0915	1 + 0	1503	FB	PROD	BA	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200728770		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200792346		07/10/2022	1300	12 + 0	1503	FB	PROD	BA	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200812198		07/26/2022	1500	14 + 0	1503	FB	PROD	BA	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200860780		10/12/2022	0930	9 + 0	1503	FB	PROD	BA	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200860794		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SCWA PPCP - Ppcp

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acesulfame-K ug/L	Acetaminophen ug/L	Alitame ug/L	Amobarbital ug/L	Aspartame ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L
200545962		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	0.18	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672275		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	0.11	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200792363		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	0.099	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
200922330		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	0.20	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201049706		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	0.29	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201183414		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	0.12	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201322956		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	0.16	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201475337		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.050	<0.050	0.28	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201627281		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<0.050	<0.050	0.27	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201786496		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	0.25	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFEIS ug/L	PFMeS ug/L	PFPrA ug/L	PFPrS ug/L	TFA ug/L
201786499		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.025	<0.025	1.09	<0.025	0.34
201810246		02/12/2026	1020	1 + 0	2232	RAW_HOP	PROD	Q	<0.025	<0.025	1.39 D2	<0.025	0.47
201850140		04/08/2026	0855	0 + 15	2933	RAW_HOP	PROD	Q	<0.025	<0.025	2.09 D4	<0.025	0.55
201870245		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	Q	<0.025	<0.025	2.11 D5	<0.025	0.080

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 2120B - Apparent Color

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Apparent Color Color Units
200545955		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<5.0
200672268		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<5.0
200792356		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<5.0
200922323		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<5
201049700		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<5
201183408		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<5
201322950		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<5
201475331		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	5
201627275		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<5
201786490		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<5
201870240		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	5



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SCWA PPCP - Ppcp

									Cotinine ug/L	Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L
200545962	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672275	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792363	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922330	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049706	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201183414	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201322956	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201475337	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201627281	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201786496	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 2120B - Apparent Color



Water Quality Data Complete Analysis

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Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SCWA PPCP - Ppcp

								Meprobamate ug/L	Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Neotame ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Prilocaine ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L
200545962	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672275	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792363	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922330	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049706	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201183414	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201322956	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201475337	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201627281	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201786496	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 2120B - Apparent Color



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SCWA PPCP - Ppcp

									Stevioside ug/L	Sucralose ug/L	Sulfamethoxazole ug/L	Triclosan ug/L	Warfarin ug/L
200545962	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	0.21	<0.050	<0.050	<0.050	<0.050
200672275	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.050	0.17	<0.050	<0.050	<0.050	<0.050
200792363	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	0.16	<0.050	<0.050	<0.050	<0.050
200922330	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.050	0.25	<0.050	<0.050	<0.050	<0.050
201049706	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.050	0.27	<0.050	<0.050	<0.050	<0.050
201183414	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	0.31	<0.050	<0.050	<0.050	<0.050
201322956	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.050	0.18	<0.050	<0.050	<0.050	<0.050
201475337	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.050	0.25	<0.050	<0.050	<0.050	<0.050
201627281	07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	<0.050	0.31	<0.050	<0.050	<0.050	<0.050
201786496	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.050	0.27	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 2120B - Apparent Color



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Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 2150B - Odor

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Threshold Odor at 60 °C TON
200545955		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200672268		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200792356		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200922323		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	No odor observed
201049700		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	No odor observed
201183408		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	No odor observed
201322950		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	No odor observed
201475331		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	No odor observed
201627275		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	No odor observed
201786490		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	No odor observed

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 2320B - Alkalinity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Total Alkalinity mgCaCO3/L
200545955		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<20.0
200672268		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<20.0
200792356		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<20.0
200922323		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<20.0
201049700		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<20.0
201183408		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<20.0
201322950		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<20.0
201475331		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	20.4
201627275		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	21.8
201786490		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	24.6
201870240		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	67.6

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 2510B - Specific Conductivity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
200545955		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	168.9
200672268		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	174.1
200792356		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	177.0
200922323		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	176.3
201049700		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	172.8
201183408		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	176.5
201322950		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	189.7



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Report Range From: 06/01/2021 - 06/01/2026

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Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
201475331	01/08/2025	0850	0 + 15	2933		RAW_HOP	PROD	BA	199.2
201627275	07/09/2025	1155	0 + 45	3013		RAW_HOP	PROD	BA	164.8
201786490	01/22/2026	0850	0 + 45	2232		RAW_HOP	PROD	BA	162.5
201870240	04/21/2026	1225	0 + 45	2232		STA_TREAT	PROD	BA	246.5

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 4500 C02 D - Co2

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
200545955		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	30.0
200672268		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	33.2
200792356		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	31.0
200922323		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	72.6
201049700		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	55.4
201183408		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	71.0
201322950		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	40.9
201475331		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	17.0
201627275		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	33.1
201786490		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	48.1
201870240		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	5.49

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH Temp °C	pH pH units
200545955		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	18.6	6.06
200672268		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	16.8	6.03
200792356		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	16.8	6.06
200922323		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	18.1	5.66
201049700		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	18.6	5.85
201183408		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	17.0	5.71
201322950		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	17.2	5.94
201475331		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	21.9	6.38
201627275		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	14.3	6.12
201786490		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	15.0	6.01
201862627		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.0	7.25
201870240		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	BA	12.5	7.39



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* exceeds MCL
** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH pH units
201475331		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	6.00
201627275		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	BA	6.00
201862627		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201870235		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	M	7.50

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 5540C - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS, calculated as LAS, mol wt. 342.4 mg/L
200545961		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200672274		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200792362		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200922329		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.0400

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 5540C CL - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS mg/L LAS @ M .W. 320	MBAS mg/L LAS @ M .W. 340
201322958		07/08/2024	1520	0 + 20	2933	RAW_HOP	PROD	A		<0.1
201627283		07/14/2025	0840	22 + 0	2232	RAW_HOP	PROD	A	<0.080	



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 9215B - Heterotrophic Plate Count

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
201862627		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	M	<1	<1	<1

Location: BRIDGEHAMPTON_RD_4 S-49422

Analysis: SM 9222A_B_C - Membrane Filtration With Confirmation

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	BGB coliforms/100 mL	Colony Color coliforms/100 mL	Colony Count coliforms/100 mL	E Coli coliforms/100 mL	EC MUG coliforms/100 mL	LTB coliforms/100 mL	Total Coliform coliforms/100 mL
200545947		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200611944		10/11/2021	1710	9 + 0	2710	RAW_HOP	PROD	Q		None		Absence			Absence
200672260		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200728758		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200792348		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200860782		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	Negative	Pink	3	Absence	Negative	Negative	Absence
200922315		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
200978642		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q		None		Absence			Absence
201049691		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201121465		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201183399		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201244191		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201322942		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201398805		10/09/2024	1420	0 + 45	2781	RAW_HOP	PROD	Q		None		Absence			Absence
201475323		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q		None		Absence			Absence
201544656		04/09/2025	1210	0 + 15	3013	RAW_HOP	PROD	Q		None		Absence			Absence
201627267		07/09/2025	1155	0 + 45	3013	RAW_HOP	PROD	Q		None		Absence			Absence
201708615		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201786482		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201862627		04/21/2026	1225	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	M		None		Absence			Absence
201865455		04/21/2026	1225	0 + 45	2232	RAW_HOP	PROD	Q		None		Absence			Absence
201870235		04/21/2026	1225	0 + 45	2232	STA_TREAT	PROD	M		None		Absence			Absence



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Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 180.1 - Turbidity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Turbidity NTU
200545978		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA	<0.40
200672289		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	0.74
200792378		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA	<0.40
200922345		01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA	0.46
201049721		07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA	<0.40
201183429		01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA	<0.40
201322974		07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA	<0.40
201475353		01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	<0.40
201627299		07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA	<0.40
201786512		01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA	<0.40

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 200.7 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
200523853		06/14/2021	1500	15 + 0	1503	STA_TREAT	PROD	M	<0.100	34.6	<0.0300	5.95	<0.0100	<0.200	1.90	21.5	<5.00	<0.0300	111
200545974		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	M	<0.100	37.9	<0.0300	6.15	<0.0100	<0.200	1.93	21.2	<5.00	<0.0300	120
200567655		08/09/2021	0900	8 + 0	1503	STA_TREAT	PROD	M	<0.100	35.6	<0.0300	6.07	<0.0100	<0.200	1.89	21.2	<5.00	<0.0300	114
200594255		09/14/2021	0900	9 + 0	1503	STA_TREAT	PROD	M	<0.100	34.7	<0.0300	5.85	<0.0100	<0.200	1.94	22.3	<5.00	<0.0300	111
200602146		09/26/2021	0000	2 + 0	2710	TREAT IRON_FILT INF	PROD	M	<0.100	36.5	0.0769	5.92	0.0149	<0.200	1.93	21.8	<5.00	0.0918	115
200602143		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<0.100	35.5	<0.0300	5.86	<0.0100	<0.200	1.90	21.8	<5.00	<0.0300	113
200611965		10/11/2021	1650	9 + 0	2710	STA_TREAT	PROD	M	<0.100	35.7	<0.0300	5.87	<0.0100	<0.200	2.01	22.0	<5.00	<0.0300	113
200621892		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M	<0.100	30.4	<0.0300	5.35	<0.0100	<0.200	2.20	22.1	<5.00	<0.0300	98.0
200621895		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M	<0.100	31.6	0.0343	5.80	0.0128	<0.200	2.16	22.4	<5.00	0.0470	103
200630737		11/08/2021	1700	1 + 0	2710	STA_TREAT	PROD	M	<0.100	35.0	<0.0300	5.53	<0.0100	<0.200	1.94	20.9	<5.00	<0.0300	110
200650549		12/14/2021	0950	0 + 45	1503	STA_TREAT	PROD	M	<0.100	36.4	<0.0300	5.90	<0.0100	<0.200	2.12	22.4	<5.00	<0.0300	115
200672285		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.100	37.0	<0.0300	5.70	<0.0100	<0.200	1.92	21.3	<5.00	0.0300	116
200696216		02/15/2022	1500	1 + 0	1503	STA_TREAT	PROD	M	<0.100	35.2	<0.0300	5.26	<0.0100	<0.200	1.99	20.7	<5.00	<0.0300	109
200713343		03/14/2022	1520	0 + 45	1503	STA_TREAT	PROD	M	<0.100	34.1	<0.0300	5.83	<0.0100	<0.200	1.84	21.0	<5.00	<0.0300	109
200718203		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	37.3	<0.0300	5.98	<0.0100	<0.200	1.94	21.5	<5.00	<0.0300	118
200718206		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<0.100	39.7	0.0304	6.18	0.0149	<0.200	1.99	21.8	<5.00	0.0453	125
200728780		04/11/2022	0900	1 + 0	1503	STA_TREAT	PROD	M	<0.100	36.7	<0.0300	6.03	<0.0100	<0.200	1.96	21.7	<5.00	<0.0300	117
200737921		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<0.100	38.2	<0.0300	6.52	<0.0100	<0.200	2.05	21.6	<5.00	<0.0300	122
200737924		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M	<0.100	41.3	0.0312	6.33	0.0121	<0.200	2.03	21.4	<5.00	0.0433	129
200745683		05/10/2022	1100	0 + 45	1503	STA_TREAT	PROD	M	<0.100	35.7	<0.0300	6.15	<0.0100	<0.200	2.03	22.2	<5.00	<0.0300	114
200758718		05/22/2022	1340	0 + 40	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	37.6	<0.0300	5.90	<0.0100	<0.200	1.85	19.8	<5.00	<0.0300	118
200758721		05/22/2022	1340	0 + 40	1503	TREAT IRON_FILT INF	PROD	M	<0.100	38.6	<0.0300	5.99	0.0129	<0.200	1.87	20.1	<5.00	0.0427	121



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Report Date: June 5, 2026 2:02PM

									Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (a s t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
200771931	06/13/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	<0.100	38.6	<0.0300	6.20	<0.0100	<0.200	2.00	21.8	<5.00	<0.0300	122	
200792373	07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	M	<0.100	35.4	<0.0300	5.80	<0.0100	<0.200	1.81	20.8	<5.00	<0.0300	112	
200803570	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	37.2	<0.0300	6.02	<0.0100	<0.200	1.93	21.7	<5.00	<0.0300	118	
200803573	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.100	37.9	0.0314	6.09	0.0128	<0.200	1.91	21.6	<5.00	0.0442	120	
200814025	08/11/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	<0.100	35.9	<0.0300	5.86	<0.0100	<0.200	1.94	21.0	<5.00	<0.0300	114	
200826169	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	36.5	<0.0300	5.76	<0.0100	<0.200	1.82	20.8	<5.00	<0.0300	115	
200826172	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.100	36.8	0.0378	5.73	0.0127	<0.200	1.80	20.3	<5.00	0.0506	116	
200840633	09/11/2022	1410	0 + 45	1503	STA_TREAT	PROD	M	<0.100	34.4	<0.0300	5.14	<0.0100	<0.200	2.03	20.6	<5.00	<0.0300	107	
200850273	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	39.8	<0.0300	6.09	<0.0100	<0.200	1.98	21.9	<5.00	<0.0300	124	
200850276	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.100	40.2	0.0346	6.11	0.0129	<0.200	1.99	22.0	<5.00	0.0475	126	
200860804	10/12/2022	0930	9 + 0	1503	STA_TREAT	PROD	M	<0.100	36.6	<0.0300	5.86	<0.0100	<0.200	1.98	21.9	<5.00	<0.0300	116	
200885185	11/15/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.100	35.9	<0.0300	5.79	<0.0100	<0.200	2.01	21.6	<5.00	<0.0300	113	
200891163	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	33.8	<0.0300	5.67	<0.0100	<0.200	2.06	22.7	<5.00	<0.0300	108	
200891166	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.100	34.7	<0.0300	5.77	0.0140	<0.200	2.02	22.6	<5.00	0.0382	110	
200901041	12/13/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.100	37.7	<0.0300	6.00	<0.0100	<0.200	2.06	22.5	<5.00	<0.0300	119	
200922340	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	M	<0.100	36.8	0.0338	5.99	<0.0100	<0.200	2.06	22.6	<5.00	0.0352	116	
200930978	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	<0.100	35.2	<0.0300	5.56	<0.0100	<0.200	1.92	21.1	<5.00	<0.0300	111	
200930981	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	<0.100	32.7	<0.0300	5.86	0.0147	<0.200	1.95	21.2	<5.00	0.0352	106	
200943006	02/13/2023	0910	1 + 0	1503	STA_TREAT	PROD	M	<0.100	35.8	<0.0300	6.14	<0.0100	<0.200	2.11	22.7	<5.00	<0.0300	115	
200959966	03/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	<0.100	33.5	<0.0300	5.33	<0.0100	<0.200	2.26	21.6	<5.00	<0.0300	105	
200978664	04/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	<0.100	38.4	<0.0300	5.81	<0.0100	<0.200	2.04	21.5	<5.00	<0.0300	120	
200989181	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.100	39.1	<0.0300	6.23	<0.0100	<0.200	2.10	22.1	<5.00	<0.0300	123	
200989184	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.100	39.3	<0.0300	6.25	0.0122	<0.200	2.09	22.0	<5.00	0.0381	124	
201002088	05/10/2023	1655	0 + 45	2232	STA_TREAT	PROD	M	<0.100	33.3	<0.0300	5.35	<0.0100	<0.200	2.34	22.6	<5.00	<0.0300	105	
201027899	06/14/2023	1840	0 + 45	2232	STA_TREAT	PROD	M	<0.100	33.7	<0.0300	5.77	<0.0100	<0.200	2.19	22.4	<5.00	<0.0300	108	
201049716	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	M	<0.100	38.5	<0.0300	6.13	<0.0100	<0.200	1.92	21.1	<5.00	<0.0300	121	
201059343	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<0.100	37.8	<0.0300	6.14	<0.0100	<0.200	2.00	22.0	<5.00	<0.0300	120	
201059346	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M	<0.100	37.2	<0.0300	6.18	0.0131	<0.200	1.99	22.2	<5.00	0.0414	118	
201071901	08/09/2023	1300	3 + 0	2446	STA_TREAT	PROD	M	<0.100	37.2	<0.0300	6.16	<0.0100	<0.200	2.04	21.9	<5.00	<0.0300	118	
201101282	09/13/2023	1930	1 + 0	2446	STA_TREAT	PROD	M	<0.100	34.1	<0.0300	6.87	<0.0100	<0.200	2.17	22.6	<5.00	<0.0300	113	
201109997	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT EFF	PROD	M	<0.100	37.6	<0.0300	6.12	<0.0100	<0.200	2.03	21.8	<5.00	<0.0300	119	
201110000	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT INF	PROD	M	<0.100	41.5	0.0489	6.04	0.0118	<0.200	1.99	21.7	<5.00	0.0606	129	
201121487	10/11/2023	2025	16 + 0	2232	STA_TREAT	PROD	M	<0.100	37.5	<0.0300	5.93	<0.0100	<0.200	2.06	22.1	<5.00	<0.0300	118	
201131675	10/25/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<0.100	41.5	0.0327	5.84	0.0121	<0.200	1.95	20.6	<5.00	0.0448	128	
201131672	10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	35.5	<0.0300	6.01	<0.0100	<0.200	2.05	21.5	<5.00	<0.0300	113	
201141672	11/09/2023	1920	1 + 0	2232	STA_TREAT	PROD	M	<0.100	37.5	<0.0300	5.37	<0.0100	<0.200	2.11	22.2	<5.00	<0.0300	116	
201164318	12/14/2023	2300	0 + 45	2897	STA_TREAT	PROD	M	<0.100	35.2	<0.0300	5.57	<0.0100	<0.200	1.98	20.8	<5.00	<0.0300	111	
201173441	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	36.4	<0.0300	5.88	<0.0100	<0.200	2.09	21.8	<5.00	<0.0300	115	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (a s t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
201173444	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	38.0	<0.0300	5.94	0.0125	<0.200	2.06	21.9	<5.00	0.0363	119	
201183424	01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	M	<0.100	36.1	<0.0300	5.73	<0.0100	<0.200	2.19	22.1	<5.00	<0.0300	114	
201206662	02/15/2024	1810	0 + 45	2232	STA_TREAT	PROD	M	<0.100	34.1	<0.0300	5.00	<0.0100	<0.200	1.88	20.8	<5.00	<0.0300	106	
201216468	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	34.1	<0.0300	5.01	<0.0100	<0.200	1.94	20.0	<5.00	<0.0300	106	
201216471	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	36.0	0.0302	5.53	0.0115	<0.200	2.03	20.3	<5.00	0.0417	113	
201225826	03/13/2024	1620	2 + 0	2232	STA_TREAT	PROD	M	<0.100	37.2	<0.0300	5.84	<0.0100	<0.200	2.10	21.7	<5.00	<0.0300	117	
201233650	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	37.5	<0.0300	5.64	<0.0100	<0.200	2.09	21.9	<5.00	<0.0300	117	
201233653	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	40.7	0.0389	5.86	0.0140	<0.200	2.10	21.9	<5.00	0.0529	126	
201244214	04/10/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	<0.100	39.1	<0.0300	5.76	<0.0100	<0.200	2.02	20.5	<5.00	<0.0300	121	
201254561	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	37.2	<0.0300	6.13	<0.0100	<0.200	2.13	22.2	<5.00	<0.0300	118	
201254564	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	39.0	<0.0300	6.17	0.0107	<0.200	2.12	22.3	<5.00	0.0401	123	
201267163	05/08/2024	2100	18 + 0	2232	STA_TREAT	PROD	M	<0.100	39.8	<0.0300	6.06	<0.0100	<0.200	2.01	21.9	<5.00	<0.0300	124	
201295864	06/12/2024	2150	0 + 45	2232	STA_TREAT	PROD	M	<0.100	37.3	<0.0300	5.49	<0.0100	<0.200	2.19	20.9	<5.00	<0.0300	116	
201305987	06/27/2024	0110	22 + 0	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	39.1	<0.0300	6.16	<0.0100	<0.200	2.01	22.9	<5.00	<0.0300	123	
201305990	06/27/2024	0110	22 + 0	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	40.1	0.0382	6.26	0.0155	<0.200	2.01	23.0	<5.00	0.0537	126	
201322969	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	M	<0.100	37.1	<0.0300	5.68	<0.0100	<0.200	1.90	20.2	<5.00	<0.0300	116	
201353599	08/19/2024	0645	0 + 35	2933	STA_TREAT	PROD	M	<0.100	31.3	<0.0300	6.47	<0.0100	<0.200	2.01	22.0	<5.00	<0.0300	105	
201376691	09/12/2024	1705	0 + 45	2232	STA_TREAT	PROD	M	<0.100	35.6	<0.0300	5.91	<0.0100	<0.200	1.87	21.5	<5.00	<0.0300	113	
201386393	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILTER EFF	PROD	M	<0.100	37.9	<0.0300	6.22	<0.0100	<0.200	2.11	21.7	<5.00	<0.0300	120	
201386395	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILTER INF	PROD	M	<0.100	37.1	<0.0300	6.16	0.0157	<0.200	2.00	20.7	<5.00	0.0384	118	
201398828	10/09/2024	1330	0 + 45	2781	STA_TREAT	PROD	M	<0.100	39.4	<0.0300	6.15	<0.0100	<0.200	1.96	20.7	<5.00	<0.0300	124	
201411583	10/24/2024	1520	0 + 30	2933	TREAT IRON_FILTER EFF	PROD	M	<0.100	37.2	<0.0300	6.45	<0.0100	<0.200	2.11	22.5	<5.00	<0.0300	119	
201411585	10/24/2024	1520	0 + 30	2933	TREAT IRON_FILTER INF	PROD	M	<0.100	35.7	<0.0300	6.35	0.0169	<0.200	2.07	22.1	<5.00	0.0415	115	
201429604	11/18/2024	0920	0 + 50	2933	STA_TREAT	PROD	M	<0.100	34.7	<0.0300	5.59	<0.0100	<0.200	1.95	20.9	<5.00	<0.0300	110	
201440244	11/26/2024	1030	1 + 0	2446	TREAT IRON_FILTER EFF	PROD	M	<0.100	36.2	<0.0300	6.83	<0.0100	<0.200	2.17	24.1	<5.00	<0.0300	118	
201440246	11/26/2024	1030	1 + 0	2446	TREAT IRON_FILTER INF	PROD	M	<0.100	37.7	0.0311	6.79	0.0160	<0.200	2.18	24.1	<5.00	0.0471	122	
201451398	12/12/2024	0925	1 + 0	2933	STA_TREAT	PROD	M	<0.100	34.8	<0.0300	6.04	<0.0100	<0.200	1.90	21.7	<5.00	<0.0300	112	
201475348	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	M	<0.100	38.7	<0.0300	6.15	<0.0100	<0.200	1.99	22.4	<5.00	<0.0300	122	
201501401	02/13/2025	0930	0 + 50	2933	STA_TREAT	PROD	M	<0.100	39.9	<0.0300	5.74	<0.0100	<0.200	1.97	22.6	<5.00	<0.0300	123	
201512973	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	36.0	<0.0300	6.16	<0.0100	<0.200	2.08	23.0	<5.00	<0.0300	115	
201512975	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	37.3	<0.0300	6.16	0.0127	<0.200	2.06	22.6	<5.00	0.0409	118	
201522693	03/12/2025	1540	0 + 55	2933	STA_TREAT	PROD	M	<0.100	33.5	<0.0300	6.05	<0.0100	<0.200	2.09	22.9	<5.00	<0.0300	108	
201544679	04/09/2025	1250	0 + 45	3013	STA_TREAT	PROD	M	<0.100	32.0	0.0445	6.23	<0.0100	<0.200	2.09	23.3	<5.00	0.0473	105	
201555856	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILTER EFF	PROD	M	<0.100	31.0	<0.0300	6.21	<0.0100	<0.200	2.09	22.5	<5.00	<0.0300	103	
201555858	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILTER INF	PROD	M	<0.100	31.0	<0.0300	6.33	0.0121	<0.200	2.20	23.7	<5.00	0.0397	103	
201574380	05/14/2025	0855	7 + 0	2232	STA_TREAT	PROD	M	<0.100	28.3	<0.0300	5.93	<0.0100	<0.200	1.99	20.7	<5.00	<0.0300	95.1	
201599719	06/12/2025	1510	0 + 45	2232	STA_TREAT	PROD	M	<0.100	37.9	<0.0300	6.05	<0.0100	<0.200	1.94	21.6	<5.00	<0.0300	120	
201612041	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILTER EFF	PROD	M	<0.1	39.7	<0.03	6.01	<0.01	<0.2	2.02	21.5	<5.00	<0.03	124	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Sample Date	Time	Flow	Station	Point	Status	Method	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
201612043	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<0.1	40.1	0.0565	6.02	0.0123	<0.2	2.02	21.6	<5.00	0.0688	125
201627294	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	M	<0.100	38.0	<0.0300	5.99	<0.0100	<0.200	2.01	21.4	<5.00	<0.0300	119
201659120	08/14/2025	1210	1 + 0	2933	STA_TREAT	PROD	M	<0.100	34.7	<0.0300	5.43	<0.0100	<0.200	1.91	21.6	<5.00	<0.0300	109
201685333	09/10/2025	0915	6 + 0	2232	STA_TREAT	PROD	M	<0.100	38.4	<0.0300	5.71	<0.0100	<0.200	2.00	20.3	<5.00	<0.0300	120
201696060	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<0.100	31.7	<0.0300	5.66	<0.0100	<0.200	2.03	21.4	<5.00	<0.0300	102
201696062	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<0.100	36.1	<0.0300	5.79	0.0128	<0.200	2.10	21.6	<5.00	0.0377	114
201768159	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<0.100	37.8	<0.0300	5.78	<0.0100	<0.200	2.09	22.4	<5.00	<0.0300	118
201768161	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT INF	PROD	M	<0.100	39.6	0.0329	5.88	0.0111	<0.200	2.10	22.5	<5.00	0.0440	123
201786511	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA	<0.100	37.8	<0.0300	5.86	<0.0100	<0.200	2.15	21.5	<5.00	<0.0300	119
201798215	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	40.9	<0.0300	6.08	<0.0100	<0.200	2.23	23.3	<5.00	<0.0300	127
201798217	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.100	41.5	0.0326	6.02	0.0129	<0.200	2.18	22.7	<5.00	0.0456	128
201839359	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.100	36.3	<0.0300	5.81	<0.0100	<0.200	2.08	21.6	<5.00	<0.0300	114
201839361	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.100	38.8	0.0301	5.84	0.0113	<0.200	2.07	21.6	<5.00	0.0414	121

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 200.7 UCMR5 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Lithium ug/L
200913490		01/10/2023	1345	0 + 30	2701	STA_TREAT	PROD	BA	<9
201041234		07/12/2023	1330	0 + 30	2701	STA_TREAT	PROD	BA	<9

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 200.8 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
200545980		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA	0.0221	<0.40	<1.00	0.0575	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200621892		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0606	<0.30	<0.20	<0.50	<0.50	0.0369	<1.00	<1.00
200621895		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M	0.0477	<0.40	<1.00	0.0535	<0.30	<0.20	<0.50	<0.50	0.0287	<1.00	<1.00
200672291		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	0.0297	<0.40	<1.00	0.0625	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200718203		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0579	<0.30	<0.20	0.75	<0.50	0.0257	<1.00	<1.00
200718206		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	0.0580	<0.40	<1.00	0.0556	<0.30	<0.20	0.68	<0.50	0.0256	<1.00	<1.00
200737921		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0677	<0.30	<0.20	<0.50	<0.50	0.0264	<1.00	<1.00
200737924		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M	0.0622	<0.40	<1.00	0.0649	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200758718		05/22/2022	1340	0 + 40	1503	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0616	<0.30	<0.20	<0.50	<0.50	0.0235	<1.00	<1.00



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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 200.7 UCMR5 - Metals

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 200.8 - Metals

								Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
200545980	07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.35	<2.50	0.104	<0.30	<0.50	<1.00
200621892	10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.15	<2.50	0.0861	<0.30	<0.50	<1.00
200621895	10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.56	<2.00	6.21	<2.50	0.0931	<0.30	<0.50	<1.00
200672291	01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.80	<2.50	0.107	<0.30	<0.50	<1.00
200718203	03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.42	<2.50	0.101	<0.30	<0.50	<1.00
200718206	03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.63	<2.00	6.39	<2.50	0.105	<0.30	<0.50	<1.00
200737921	04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.63	<2.00	7.02	<2.50	0.116	<0.30	<0.50	<1.00
200737924	04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.69	<2.00	6.89	<2.50	0.118	<0.30	<0.50	<1.00
200758718	05/22/2022	1340	0 + 40	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.91	<2.00	6.33	<2.50	0.102	<0.30	<0.50	<1.00



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 200.7 UCMR5 - Metals

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 200.8 - Metals

								Vanadium ug/L	Zinc mg/L
200545980	07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.0200
200621892	10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200621895	10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200672291	01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.0200
200718203	03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200718206	03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200737921	04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200737924	04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200758718	05/22/2022	1340	0 + 40	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200



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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
200758721	05/22/2022	1340	0 + 40	1503	TREAT IRON_FILT INF	PROD	M	0.0514	<0.40	<1.00	0.0589	<0.30	<0.20	<0.50	<0.50	0.0236	<1.00	<1.00
200792377	07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA	0.0207	<0.40	<1.00	0.0573	<0.30	<0.20	0.58	<0.50	<0.0200	<1.00	<1.00
200803570	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0563	<0.30	<0.20	0.56	<0.50	0.0216	<1.00	<1.00
200803573	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M	0.0512	<0.40	<1.00	0.0577	<0.30	<0.20	0.55	<0.50	0.0251	<1.00	<1.00
200826169	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	0.0224	<0.40	<1.00	0.0587	<0.30	<0.20	0.50	<0.50	0.0204	<1.00	<1.00
200826172	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	0.0578	<0.40	<1.00	0.0605	<0.30	<0.20	0.59	<0.50	<0.0200	<1.00	<1.00
200850273	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT EFF	PROD	M	0.0318	<0.40	<1.00	0.0579	<0.30	<0.20	<0.50	<0.50	0.0208	<1.00	<1.00
200891163	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0627	<0.30	<0.20	0.57	<0.50	0.0331	<1.00	<1.00
200891166	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	0.0469	<0.40	<1.00	0.0554	<0.30	<0.20	<0.50	<0.50	0.0313	<1.00	<1.00
200922344	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA	0.0269	<0.40	<1.00	0.0597	<0.30	<0.20	0.84	<0.50	<0.0200	<1.00	<1.00
200930978	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0529	<0.30	<0.20	0.74	<0.50	0.0215	<1.00	<1.00
200930981	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	0.0419	<0.40	<1.00	0.0539	<0.30	<0.20	0.76	<0.50	<0.0200	<1.00	<1.00
200989181	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M	0.0232	<0.40	<1.00	0.0537	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200989184	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M	0.0503	<0.40	<1.00	0.0544	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201049720	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA	0.0215	<0.40	<1.00	0.0580	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201059343	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M	0.0210	<0.40	<1.00	0.0573	<0.30	<0.20	<0.50	<0.50	0.0218	<1.00	<1.00
201059346	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M	0.0505	<0.40	<1.00	0.0601	<0.30	<0.20	0.51	<0.50	0.0228	<1.00	<1.00
201109997	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0615	<0.30	<0.20	0.66	<0.50	0.0242	<1.00	<1.00
201110000	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT INF	PROD	M	0.0640	<0.40	<1.00	0.0598	<0.30	<0.20	0.69	<0.50	<0.0200	<1.00	<1.00
201131675	10/25/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	0.0605	<0.40	<1.00	0.0594	<0.30	<0.20	0.63	<0.50	<0.0200	<1.00	<1.00
201131672	10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0630	<0.30	<0.20	0.60	<0.50	0.0210	<1.00	<1.00
201173441	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0530	<0.30	<0.20	<0.50	<0.50	0.0210	<1.00	<1.00
201173444	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0558	<0.40	<1.00	0.0530	<0.30	<0.20	0.58	<0.50	0.0202	<1.00	<1.00
201183428	01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA	0.0201	<0.40	<1.00	0.0526	<0.30	<0.20	0.54	<0.50	0.0784	<1.00	<1.00
201216468	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0491	<0.30	<0.20	0.60	<0.50	0.0205	<1.00	<1.00
201216471	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0514	<0.40	<1.00	0.0520	<0.30	<0.20	0.60	<0.50	<0.0200	<1.00	<1.00
201233650	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0614	<0.30	<0.20	0.69	<0.50	0.0206	<1.00	<1.00
201233653	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0650	<0.40	<1.00	0.0578	<0.30	<0.20	0.73	<0.50	<0.0200	<1.00	<1.00
201254561	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0660	<0.30	<0.20	0.51	<0.50	0.0268	<1.00	<1.00
201254564	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0538	<0.40	<1.00	0.0579	<0.30	<0.20	0.51	<0.50	0.0254	<1.00	<1.00
201305987	06/27/2024	0110	22 + 0	2232	TREAT IRON_FILT EFF	PROD	M	0.0237	<0.40	<1.00	0.0593	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201305990	06/27/2024	0110	22 + 0	2232	TREAT IRON_FILT INF	PROD	M	0.0569	<0.40	<1.00	0.0599	<0.30	<0.20	0.56	<0.50	<0.0200	<1.00	<1.00
201322973	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA	0.0298	<0.40	<1.00	0.0547	<0.30	<0.20	0.63	<0.50	0.0275	<1.00	<1.00
201386393	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	0.0310	<0.40	<1.00	0.0586	<0.30	<0.20	0.51	<0.50	<0.0200	<1.00	<1.00
201386395	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	0.0442	<0.40	<1.00	0.0616	<0.30	<0.20	0.53	<0.50	<0.0200	<1.00	<1.00
201411583	10/24/2024	1520	0 + 30	2933	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0660	<0.30	<0.20	0.59	<0.50	0.0205	<1.00	<1.00
201411585	10/24/2024	1520	0 + 30	2933	TREAT IRON_FILT INF	PROD	M	0.0418	<0.40	<1.00	0.0599	<0.30	<0.20	0.61	<0.50	<0.0200	<1.00	<1.00
201440244	11/26/2024	1030	1 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0620	<0.30	<0.20	<0.50	<0.50	0.0241	<1.00	<1.00



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Report Date: June 5, 2026 2:02PM

								Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
200758721	05/22/2022	1340	0 + 40	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.67	<2.00	6.28	<2.50	0.102	<0.30	<0.50	<1.00
200792377	07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.46	<2.50	0.0990	<0.30	<0.50	<1.00
200803570	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.28	<2.50	0.100	<0.30	<0.50	<1.00
200803573	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.57	<2.00	6.37	<2.50	0.103	<0.30	<0.50	<1.00
200826169	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.36	<2.50	0.107	<0.30	<0.50	<1.00
200826172	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.64	<2.00	6.44	<2.50	0.109	<0.30	<0.50	<1.00
200850273	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.47	<2.50	0.104	<0.30	<0.50	<1.00
200891163	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.55	<2.00	6.86	<2.50	0.102	<0.30	<0.50	<1.00
200891166	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.57	<2.00	6.48	<2.50	0.101	<0.30	<0.50	<1.00
200922344	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.80	<2.50	0.106	<0.30	<0.50	<1.00
200930978	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.46	<2.50	0.0963	<0.30	<0.50	<1.00
200930981	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.61	<2.00	6.45	<2.50	0.101	<0.30	<0.50	<1.00
200989181	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.18	<2.50	0.103	<0.30	<0.50	<1.00
200989184	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.92	<2.50	0.0985	<0.30	<0.50	<1.00
201049720	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.46	<2.50	0.106	<0.30	<0.50	<1.00
201059343	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.53	<2.00	6.09	<2.50	0.101	<0.30	<0.50	<1.00
201059346	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.63	<2.00	6.31	<2.50	0.106	<0.30	<0.50	<1.00
201109997	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.60	<2.50	0.103	<0.30	<0.50	<1.00
201110000	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.58	<2.50	0.108	<0.30	<0.50	<1.00
201131675	10/25/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.35	<2.50	0.107	<0.30	<0.50	<1.00
201131672	10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.46	<2.50	0.102	<0.30	<0.50	<1.00
201173441	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.31	<2.50	0.0947	<0.30	<0.50	<1.00
201173444	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.33	<2.50	0.100	<0.30	<0.50	<1.00
201183428	01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.25	<2.50	0.0942	<0.30	<0.50	<1.00
201216468	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.20	<2.50	0.0889	<0.30	<0.50	<1.00
201216471	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.26	<2.50	0.0979	<0.30	<0.50	<1.00
201233650	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.38	<2.50	0.0992	<0.30	<0.50	<1.00
201233653	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.54	<2.00	6.39	<2.50	0.107	<0.30	<0.50	<1.00
201254561	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.37	<2.50	0.104	<0.30	<0.50	<1.00
201254564	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.39	<2.50	0.105	<0.30	<0.50	<1.00
201305987	06/27/2024	0110	22 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.17	<2.50	0.101	<0.30	<0.50	<1.00
201305990	06/27/2024	0110	22 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.20	<2.50	0.103	<0.30	<0.50	<1.00
201322973	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.31	<2.50	0.101	<0.30	<0.50	<1.00
201386393	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.24	<2.50	0.107	<0.30	<0.50	<1.00
201386395	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.36	<2.50	0.108	<0.30	<0.50	<1.00
201411583	10/24/2024	1520	0 + 30	2933	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.45	<2.50	0.106	<0.30	<0.50	<1.00
201411585	10/24/2024	1520	0 + 30	2933	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	3.21	<2.00	6.24	<2.50	0.107	<0.30	<0.50	<1.00
201440244	11/26/2024	1030	1 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.38	<2.50	0.108	<0.30	<0.50	<1.00



Water Quality Data

Complete Analysis

Suffolk County Water Authority Laboratory
 260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
 ** exceeds SCWA MCLG
 FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Vanadium ug/L	Zinc mg/L
200758721	05/22/2022	1340	0 + 40	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200792377	07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.0200
200803570	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200803573	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200826169	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200826172	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200850273	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200891163	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200891166	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200922344	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA	<1.00	<0.0200
200930978	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200930981	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
200989181	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
200989184	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201049720	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA	<1.00	<0.0200
201059343	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201059346	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201109997	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201110000	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201131675	10/25/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201131672	10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201173441	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201173444	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201183428	01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.0200
201216468	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201216471	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201233650	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201233653	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201254561	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201254564	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201305987	06/27/2024	0110	22 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201305990	06/27/2024	0110	22 + 0	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201322973	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA	<1.00	<0.0200
201386393	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201386395	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201411583	10/24/2024	1520	0 + 30	2933	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201411585	10/24/2024	1520	0 + 30	2933	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201440244	11/26/2024	1030	1 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
201440246	11/26/2024	1030	1 + 0	2446	TREAT IRON_FILT INF	PROD	M	0.0480	<0.40	<1.00	0.0618	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201475352	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	0.0209	<0.40	<1.00	0.0491	<0.30	<0.20	0.63	<0.50	0.0593	<1.00	<1.00
201512973	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0671	<0.30	<0.20	0.53	<0.50	0.0258	<1.00	<1.00
201512975	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0512	<0.40	<1.00	0.0587	<0.30	<0.20	0.51	<0.50	0.0202	<1.00	<1.00
201555856	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0647	<0.30	<0.20	<0.50	<0.50	0.0291	<1.00	<1.00
201555858	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT INF	PROD	M	0.0376	<0.40	<1.00	0.0560	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201612041	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	0.0383	<0.40	<1.00	0.0582	<0.30	<0.20	<0.50	<0.50	<0.02	<1.00	<1.00
201612043	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	0.0609	<0.40	<1.00	0.0584	<0.30	<0.20	0.54	<0.50	<0.02	<1.00	<1.00
201627298	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA	0.0293	<0.40	<1.00	0.0614	<0.30	<0.20	<0.50	<0.50	0.0261	<1.00	<1.00
201696060	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0632	<0.30	<0.20	<0.50	<0.50	0.0300	<1.00	<1.00
201696062	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	0.0542	<0.40	<1.00	0.0606	<0.30	<0.20	<0.50	<0.50	0.0247	<1.00	<1.00
201768159	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0561	<0.30	<0.20	<0.50	<0.50	0.0272	<1.00	<1.00
201768161	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT INF	PROD	M	0.0675	<0.40	<1.00	0.0605	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201786511	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA	<0.0200	<0.40	<1.00	0.0554	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201798215	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	0.0272	<0.40	<1.00	0.0643	<0.30	<0.20	<0.50	<0.50	0.0241	<1.00	<1.00
201798217	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0643	<0.40	<1.00	0.0621	<0.30	<0.20	<0.50	<0.50	0.0207	<1.00	<1.00
201839359	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.0200	<0.40	<1.00	0.0599	<0.30	<0.20	<0.50	<0.50	0.0257	<1.00	<1.00
201839361	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	0.0623	<0.40	<1.00	0.0599	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 218.7 - Hexachrome

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Hexavalent Chromium ug/L
200545979		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA	0.24
200672290		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	0.39
200792379		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA	0.25
200922346		01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA	0.39
201049722		07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA	0.24
201183430		01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA	0.24
201322975		07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA	0.21
201475354		01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	0.30
201627300		07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA	0.24
201786513		01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA	0.11



Water Quality Data Complete Analysis

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Report Date: June 5, 2026 2:02PM

								Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
201440246	11/26/2024	1030	1 + 0	2446	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.26	<2.50	0.112	<0.30	<0.50	<1.00
201475352	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.21	<2.50	0.103	<0.30	<0.50	<1.00
201512973	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.21	<2.50	0.105	<0.30	<0.50	<1.00
201512975	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.16	<2.50	0.108	<0.30	<0.50	<1.00
201555856	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	0.69	<2.00	6.01	<2.50	0.102	<0.30	<0.50	<1.00
201555858	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.51	<2.00	6.07	<2.50	0.105	<0.30	<0.50	<1.00
201612041	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.18	<2.50	0.106	<0.30	<0.50	<1.00
201612043	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.97	<2.50	0.104	<0.30	<0.50	<1.00
201627298	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	0.91	<2.00	5.91	<2.50	0.100	<0.30	<0.50	<1.00
201696060	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	5.68	<2.50	0.120	<0.30	<0.50	<1.00
201696062	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	1.07	<2.00	5.96	<2.50	0.102	<0.30	<0.50	<1.00
201768159	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.22	<2.50	0.102	<0.30	<0.50	<1.00
201768161	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.38	<2.50	0.104	<0.30	<0.50	<1.00
201786511	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.44	<2.50	0.105	<0.30	<0.50	<1.00
201798215	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.44	<2.50	0.108	<0.30	<0.50	<1.00
201798217	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.51	<2.00	6.43	<2.50	0.106	<0.30	<0.50	<1.00
201839359	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.20	<1.00	<0.50	<2.00	6.42	<2.50	0.106	<0.30	<0.50	<1.00
201839361	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.20	<1.00	0.55	<2.00	6.41	<2.50	0.110	<0.30	<0.50	<1.00

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 218.7 - Hexachrome



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Report Date: June 5, 2026 2:02PM

								Vanadium ug/L	Zinc mg/L
201440246	11/26/2024	1030	1 + 0	2446	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201475352	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	<1.00	<0.0200
201512973	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201512975	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201555856	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201555858	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT INF	PROD	M	<1.00	0.0267
201612041	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.02
201612043	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<1.00	<0.02
201627298	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA	<1.00	<0.0200
201696060	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201696062	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201768159	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201768161	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201786511	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA	<1.00	<0.0200
201798215	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201798217	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200
201839359	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1.00	<0.0200
201839361	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1.00	<0.0200

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 218.7 - Hexachrome



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Thomas E. Schneider, Director
NY Lab ID No: 10311
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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 300.0 - Inorganic Anions

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200523854		06/14/2021	1500	15 + 0	1503	STA_TREAT	PROD	M	36.2	<0.200	5.08	<0.01	24.7
200545975		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	M	36.2	<0.200	4.82	<0.01	24.8
200567656		08/09/2021	0900	8 + 0	1503	STA_TREAT	PROD	M	36.9	<0.200	4.86	<0.01	24.5
200594256		09/14/2021	0900	9 + 0	1503	STA_TREAT	PROD	M	37.7	<0.200	4.94	<0.01	24.7
200611966		10/11/2021	1650	9 + 0	2710	STA_TREAT	PROD	M	38.1	<0.200	5.12	<0.01	25.0
200630738		11/08/2021	1700	1 + 0	2710	STA_TREAT	PROD	M	36.4	<0.200	4.56	<0.01	24.1
200650550		12/14/2021	0950	0 + 45	1503	STA_TREAT	PROD	M	36.6	<0.200	5.04	<0.01	24.2
200672286		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	37.9	<0.200	4.95	<0.01	25.1
200696217		02/15/2022	1500	1 + 0	1503	STA_TREAT	PROD	M	34.9	<0.200	4.34	<0.01	22.1
200713344		03/14/2022	1520	0 + 45	1503	STA_TREAT	PROD	M	38.0	<0.200	5.18	<0.01	24.8
200728781		04/11/2022	0900	1 + 0	1503	STA_TREAT	PROD	M	38.1	<0.200	5.07	<0.01	25.0
200745684		05/10/2022	1100	0 + 45	1503	STA_TREAT	PROD	M	37.1	<0.200	5.27	<0.01	25.2
200771932		06/13/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	37.1	<0.200	4.92	<0.01	25.3
200792374		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	M	36.8	<0.200	4.96	<0.01	25.2
200814026		08/11/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	36.5	<0.200	4.93	<0.01	24.8
200840634		09/11/2022	1410	0 + 45	1503	STA_TREAT	PROD	M	36.1	<0.200	4.11	<0.01	23.2
200878726		10/26/2022	0825	2 + 0	1503	STA_TREAT	PROD	M	38.1	<0.200	4.84	<0.01	25.3
200885186		11/15/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	38.2	<0.200	4.76	<0.01	25.3
200901042		12/13/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	37.4	<0.200	4.94	<0.01	24.6
200922341		01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	M	37.9	<0.200	5.02	<0.01	25.4
200943007		02/13/2023	0910	1 + 0	1503	STA_TREAT	PROD	M	36.7	<0.200	4.82	<0.01	24.3
200959967		03/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	35.7	<0.200	4.16	<0.01	23.0
200978665		04/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	38.2	<0.200	4.72	<0.01	25.1
201002089		05/10/2023	1655	0 + 45	2232	STA_TREAT	PROD	M	35.6	<0.200	3.92	<0.01	23.3
201027900		06/14/2023	1840	0 + 45	2232	STA_TREAT	PROD	M	36.8	<0.200	4.48	<0.01	25.2
201049717		07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	M	36.5	<0.200	5.01	<0.01	24.8
201071902		08/09/2023	1300	3 + 0	2446	STA_TREAT	PROD	M	36.8	<0.200	4.91	<0.01	24.7
201101283		09/13/2023	1930	1 + 0	2446	STA_TREAT	PROD	M	38.9	<0.200	5.25	<0.01	26.0
201121488		10/11/2023	2025	16 + 0	2232	STA_TREAT	PROD	M	38.8	<0.200	5.27	<0.01	26.0
201141673		11/09/2023	1920	1 + 0	2232	STA_TREAT	PROD	M	37.3	<0.200	4.55	<0.01	24.9
201164319		12/14/2023	2300	0 + 45	2897	STA_TREAT	PROD	M	35.9	<0.200	4.71	<0.01	23.9
201183425		01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	M	36.0	<0.200	4.83	<0.01	24.2
201206663		02/15/2024	1810	0 + 45	2232	STA_TREAT	PROD	M	34.9	<0.200	4.55	<0.01	22.1
201225827		03/13/2024	1620	2 + 0	2232	STA_TREAT	PROD	M	37.0	<0.200	4.94	<0.01	23.9
201244215		04/10/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	37.4	<0.200	4.93	<0.01	24.4
201267164		05/08/2024	2100	18 + 0	2232	STA_TREAT	PROD	M	38.1	<0.200	5.17	<0.01	24.6
201295865		06/12/2024	2150	0 + 45	2232	STA_TREAT	PROD	M	36.6	<0.200	4.42	<0.01	23.9



Water Quality Data Complete Analysis

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260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
201322970	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	M	35.8	<0.200	4.94	<0.01	23.0	
201353600	08/19/2024	0645	0 + 35	2933	STA_TREAT	PROD	M	36.9	<0.200	4.96	<0.01	25.1	
201376692	09/12/2024	1705	0 + 45	2232	STA_TREAT	PROD	M	39.0	<0.200	4.80	<0.01	25.6	
201398829	10/09/2024	1330	0 + 45	2781	STA_TREAT	PROD	M	38.9	<0.200	5.28	<0.01	27.1	
201429605	11/18/2024	0920	0 + 50	2933	STA_TREAT	PROD	M	37.7	<0.200	4.10	<0.01	22.8	
201451399	12/12/2024	0925	1 + 0	2933	STA_TREAT	PROD	M	39.0	<0.200	4.90	<0.01	25.8	
201475349	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	M	40.5	<0.200	5.05	<0.01	26.9	
201501402	02/13/2025	0930	0 + 50	2933	STA_TREAT	PROD	M	38.8	<0.200	4.93	<0.01	26.1	
201522694	03/12/2025	1540	0 + 55	2933	STA_TREAT	PROD	M	37.2	<0.200	4.91	<0.01	25.7	
201544680	04/09/2025	1250	0 + 45	3013	STA_TREAT	PROD	M	37.6	<0.200	4.75	<0.01	25.7	
201574381	05/14/2025	0855	7 + 0	2232	STA_TREAT	PROD	M	36.6	<0.200	4.74	<0.01	25.4	
201599720	06/12/2025	1510	0 + 45	2232	STA_TREAT	PROD	M	35.9	<0.200	4.51	<0.01	25.1	
201627295	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	M	44.5	<0.200	4.36	<0.01	25.0	
201659121	08/14/2025	1210	1 + 0	2933	STA_TREAT	PROD	M	36.8	<0.200	4.08	<0.01	22.6	
201685334	09/10/2025	0915	6 + 0	2232	STA_TREAT	PROD	M	37.3	<0.200	4.56	<0.01	24.1	
201708637	10/09/2025	1230	1 + 0	2232	STA_TREAT	PROD	M	38.3	<0.200	4.59	<0.01	22.9	
201738823	11/18/2025	0950	0 + 45	2232	STA_TREAT	PROD	M	38.7	<0.200	4.25	<0.01	25.2	
201775121	12/22/2025	2010	1 + 0	2668	STA_TREAT	PROD	M	38.6	<0.200	4.49	<0.01	24.8	
201786508	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	M	38.4	<0.200	4.01	<0.01	25.2	
201808310	02/10/2026	1020	1 + 0	2232	STA_TREAT	PROD	M	39.1	<0.200	4.47	<0.01	25.1	
201829291	03/25/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	38.2	<0.200	4.46	<0.01	23.1	

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 300.1 - Chlorate

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Bromate ug/L	Bromide ug/L	Chlorate ug/L
200523855		06/14/2021	1500	15 + 0	1503	STA_TREAT	PROD	M	<10.0	58.3	178
200545976		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	M	<10.0	65.7	203
200567657		08/09/2021	0900	8 + 0	1503	STA_TREAT	PROD	M	<10.0	58.2	155
200594257		09/14/2021	0900	9 + 0	1503	STA_TREAT	PROD	M	<10.0	63.2	165
200611967		10/11/2021	1650	9 + 0	2710	STA_TREAT	PROD	M	<10.0	60.5	172
200630739		11/08/2021	1700	1 + 0	2710	STA_TREAT	PROD	M	<10.0	51.0	183
200650551		12/14/2021	0950	0 + 45	1503	STA_TREAT	PROD	M	<10.0	63.8	218
200672287		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<10.0	65.3	211
200696218		02/15/2022	1500	1 + 0	1503	STA_TREAT	PROD	M	<10.0	<50.0	223
200713345		03/14/2022	1520	0 + 45	1503	STA_TREAT	PROD	M	<10.0	75.4	198
200728782		04/11/2022	0900	1 + 0	1503	STA_TREAT	PROD	M	<10.0	65.5	168
200745685		05/10/2022	1100	0 + 45	1503	STA_TREAT	PROD	M	<10.0	63.5	170
200771933		06/13/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	<10.0	65.0	183



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Bromate ug/L	Bromide ug/L	Chlorate ug/L
200792375	07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	M	<10.0	64.7	196
200814027	08/11/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	<10.0	<50.0	167
200840635	09/11/2022	1410	0 + 45	1503	STA_TREAT	PROD	M	<10.0	<50.0	198
200860806	10/12/2022	0930	9 + 0	1503	STA_TREAT	PROD	M	<10.0	71.3	170
200885187	11/15/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<10.0	62.2	208
200901043	12/13/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<10.0	61.3	207
200922342	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	M	<10.0	62.2	206
200943008	02/13/2023	0910	1 + 0	1503	STA_TREAT	PROD	M	<10.0	64.1	183
200959968	03/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	<10.0	<50.0	188
200978666	04/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	<10.0	66.3	177
201002090	05/10/2023	1655	0 + 45	2232	STA_TREAT	PROD	M	<10.0	54.9	160
201027901	06/14/2023	1840	0 + 45	2232	STA_TREAT	PROD	M	<10.0	55.1	157
201049718	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	M	<10.0	61.6	165
201071903	08/09/2023	1300	3 + 0	2446	STA_TREAT	PROD	M	<10.0	58.8	161
201101284	09/13/2023	1930	1 + 0	2446	STA_TREAT	PROD	M	<10.0	69.5	191
201121489	10/11/2023	2025	16 + 0	2232	STA_TREAT	PROD	M	<10.0	63.8	162
201141674	11/09/2023	1920	1 + 0	2232	STA_TREAT	PROD	M	<10.0	54.3	182
201164320	12/14/2023	2300	0 + 45	2897	STA_TREAT	PROD	M	<10.0	59.2	163
201183426	01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	M	<10.0	62.0	188
201206664	02/15/2024	1810	0 + 45	2232	STA_TREAT	PROD	M	<10.0	54.4	188
201225828	03/13/2024	1620	2 + 0	2232	STA_TREAT	PROD	M	<10.0	65.2	166
201244216	04/10/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	<10.0	57.1	189
201267165	05/08/2024	2100	18 + 0	2232	STA_TREAT	PROD	M	<10.0	69.4	176
201295866	06/12/2024	2150	0 + 45	2232	STA_TREAT	PROD	M	<10.0	60.7	162
201322971	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	M	<10.0	60.9	190
201353601	08/19/2024	0645	0 + 35	2933	STA_TREAT	PROD	M	<10.0	72.6	149
201376693	09/12/2024	1705	0 + 45	2232	STA_TREAT	PROD	M	<10.0	<50.0	39.4
201398830	10/09/2024	1330	0 + 45	2781	STA_TREAT	PROD	M	<10.0	70.8	146
201429606	11/18/2024	0920	0 + 50	2933	STA_TREAT	PROD	M	<10.0	57.6	200
201451400	12/12/2024	0925	1 + 0	2933	STA_TREAT	PROD	M	<10.0	66.9	216
201475350	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	M	<10.0	53.2	200
201501403	02/13/2025	0930	0 + 50	2933	STA_TREAT	PROD	M	<10.0	66.9	190
201522695	03/12/2025	1540	0 + 55	2933	STA_TREAT	PROD	M	<10.0	69.8	206
201544681	04/09/2025	1250	0 + 45	3013	STA_TREAT	PROD	M	<10.0	68.0	210
201574382	05/14/2025	0855	7 + 0	2232	STA_TREAT	PROD	M	<10.0	61.9	150
201599721	06/12/2025	1510	0 + 45	2232	STA_TREAT	PROD	M	<10.0	61.5	151
201627296	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	M	<5.0	67.7	153
201659122	08/14/2025	1210	1 + 0	2933	STA_TREAT	PROD	M	<5.0	67.0	178



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** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Sample Date	Time	Flow	Depth	Station	Prod	Meth	Bromate ug/L	Bromide ug/L	Chlorate ug/L
201685335	09/10/2025	0915	6 + 0	2232	STA_TREAT	PROD	M	<5.0	69.3	150
201708638	10/09/2025	1230	1 + 0	2232	STA_TREAT	PROD	M	<5.0	69.5	144
201738824	11/18/2025	0950	0 + 45	2232	STA_TREAT	PROD	M	<5.0	68.5	162
201760279	12/10/2025	0930	0 + 45	2232	STA_TREAT	PROD	M	<5.0	68.1	175
201808311	02/10/2026	1020	1 + 0	2232	STA_TREAT	PROD	M	<5.0	73.2	162
201809093	02/10/2026	1020	1 + 0	2232	STA_TREAT	PROD	M	<5.0	72.1	161
201829292	03/25/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	<5.0	67.9	147
201850148	04/08/2026	1010	1 + 15	2933	STA_TREAT	PROD	M	<5.0	68.9	149

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 524.2 - Volatile Organic Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L
200545966		07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200611958		10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200672277		01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200756365		05/10/2022	1555	2 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200792365		07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200860796		10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200922332		01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200978656		04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201067903		07/30/2023	1605	16 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201121479		10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201183416		01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201244207		04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201322962		07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201398821		10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201475341		01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201544672		04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201627287		07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201628474		08/10/2025	1115	1 + 30	2668	STA_RAW	PROD	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201708630	PA	10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201786501		01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201850142		04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 524.2 - Volatile Organic Compounds

									1,2,4-Trimethyl benzene ug/L	1,2-Dichlorobenzene ug/L	1,2-Dichloroethane ug/L	1,2-Dichloropropane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorobenzene ug/L	1,3-Dichloropropane ug/L	1,4-Dichlorobenzene ug/L	2,2-Dichloropropane ug/L	2-Chlorotoluene ug/L	4-Chlorotoluene ug/L
200545966	07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200611958	10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200672277	01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200756365	05/10/2022	1555	2 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200792365	07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200860796	10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200922332	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200978656	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201067903	07/30/2023	1605	16 + 0	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201121479	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201183416	01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201244207	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201322962	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201398821	10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201475341	01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201544672	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201627287	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201628474	08/10/2025	1115	1 + 30	2668	STA_RAW	PROD	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201708630	PA 10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201786501	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201850142	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 524.2 - Volatile Organic Compounds

								4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
200545966	07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200611958	10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200672277	01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200756365	05/10/2022	1555	2 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200792365	07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200860796	10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200922332	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200978656	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201067903	07/30/2023	1605	16 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201121479	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201183416	01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201244207	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201322962	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201398821	10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25 JV-H	<0.25	<0.25	<0.13	<0.25
201475341	01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201544672	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201627287	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201628474	08/10/2025	1115	1 + 30	2668	STA_RAW	PROD	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201708630	PA 10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201786501	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201850142	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 524.2 - Volatile Organic Compounds

									Chloroethane ug/L	Chloroform ug/L	Chloromethane ug/L	Cis-1,2-Dichloroethene ug/L	Cis-1,3-Dichloropropene ug/L	Dibromochloromethane ug/L	Dibromomethane ug/L	Dichlorodifluoromethane ug/L	Di-Isopropyl Ether ug/L	Ethyl Benzene ug/L	Ethyl-Tert-Butyl Ether ug/L
200545966	07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	Q	<0.25	1.68	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200611958	10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	Q	<0.25	1.87	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200672277	01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	1.77	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200756365	05/10/2022	1555	2 + 0	1503	STA_RAW	PROD	Q	<0.25	2.02	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200792365	07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.25	1.60	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200860796	10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.25	1.76	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200922332	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.25	1.77	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200978656	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.25	2.18	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201067903	07/30/2023	1605	16 + 0	2232	STA_RAW	PROD	Q	<0.25	1.69	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201121479	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.25	1.74	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201183416	01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.25	1.71	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201244207	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.25	1.91	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201322962	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.25	1.59	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201398821	10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.25	1.72	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201475341	01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.25	2.06	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201544672	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.25	1.96	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201627287	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.25	1.48	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201628474	08/10/2025	1115	1 + 30	2668	STA_RAW	PROD	NA	<0.25	0.61	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201708630	PA 10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.25	0.53	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201786501	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.25	0.58	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201850142	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	<0.25	0.58	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 524.2 - Volatile Organic Compounds

									Hexachlorobutadiene ug/L	Isopropylbenzene ug/L	Methylene Chloride ug/L	Methylethylketone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L
200545966	07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200611958	10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200672277	01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200756365	05/10/2022	1555	2 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200792365	07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200860796	10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200922332	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
200978656	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201067903	07/30/2023	1605	16 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201121479	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201183416	01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201244207	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201322962	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201398821	10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25 JV-H	<0.13	<0.13	<0.13	<0.25	<0.13
201475341	01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201544672	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201627287	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201628474	08/10/2025	1115	1 + 30	2668	STA_RAW	PROD	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201708630	PA 10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201786501	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201850142	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 524.2 - Volatile Organic Compounds

									Styrene ug/L	Tert-Amyl Methyl Ether ug/L	Tert-Butyl Alcohol ug/L	Tert-Butylbenz ene ug/L	Tetrachloroeth ene ug/L	Tetrahydrofura n ug/L	Toluene ug/L	Trans-1,2-Dich loroethene ug/L	Trans-1,3-Dich loropropene ug/L	Trichloroethen e ug/L	Trichlorofluor omethane ug/L
200545966	07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200611958	10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200672277	01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200756365	05/10/2022	1555	2 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200792365	07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200860796	10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200922332	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200978656	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201067903	07/30/2023	1605	16 + 0	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201121479	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201183416	01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201244207	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201322962	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201398821	10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25 JV-H	<0.25	<0.25	<0.25
201475341	01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201544672	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201627287	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201628474	08/10/2025	1115	1 + 30	2668	STA_RAW	PROD	NA	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201708630	PA 10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201786501	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201850142	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A
Analysis: EPA 524.2 - Volatile Organic Compounds

								Vinyl Chloride ug/L
200545966	07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	Q	<0.25
200611958	10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	Q	<0.25
200672277	01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.25
200756365	05/10/2022	1555	2 + 0	1503	STA_RAW	PROD	Q	<0.25
200792365	07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.25
200860796	10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.25
200922332	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.25
200978656	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.25
201067903	07/30/2023	1605	16 + 0	2232	STA_RAW	PROD	Q	<0.25
201121479	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.25
201183416	01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.25
201244207	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.25
201322962	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.25
201398821	10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.25
201475341	01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.25
201544672	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.25
201627287	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.25
201628474	08/10/2025	1115	1 + 30	2668	STA_RAW	PROD	NA	<0.25
201708630	PA 10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.25
201786501	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.25
201850142	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	<0.25



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 531.2 - Carbamates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
200523851		06/14/2021	1500	15 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200545972		07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200567652		08/09/2021	0900	8 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200594252		09/14/2021	0900	9 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200611962		10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200630734		11/08/2021	1700	1 + 0	2710	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200650546		12/14/2021	0950	0 + 45	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200672282		01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200696213		02/15/2022	1500	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200713340		03/14/2022	1520	0 + 45	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200728777		04/11/2022	0900	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200745680		05/10/2022	1100	0 + 45	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200771928		06/13/2022	0900	9 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200792370		07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200814022		08/11/2022	0900	9 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200840630		09/11/2022	1410	0 + 45	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200860801		10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	0.55	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200885182		11/15/2022	0915	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200901038		12/13/2022	0915	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200922337		01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200943003		02/13/2023	0910	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200959963		03/13/2023	0900	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200978661		04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201002085		05/10/2023	1655	0 + 45	2232	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201027896		06/14/2023	1840	0 + 45	2232	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201049713		07/12/2023	1630	15 + 0	2232	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201071898		08/09/2023	1300	3 + 0	2446	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201101279		09/13/2023	1930	1 + 0	2446	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201121484		10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201141669		11/09/2023	1920	1 + 0	2232	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201164315		12/14/2023	2300	0 + 45	2897	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201183421		01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201244211		04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201322966		07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201398825		10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201475345		01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201544676		04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Sample Date	Time	Flow	Depth	Location	Status	Frequency	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
201627291	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201708632	10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201786503	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201850144	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 533 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
200922334		01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200922348		01/10/2023	1230	1 + 0	1503	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200978658		04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200978668		04/13/2023	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201049710		07/12/2023	1630	15 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.10	<0.0020	<0.0020	<0.0050	<0.0020
201049724		07/12/2023	1630	15 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.14	<0.0020	<0.0020	<0.0050	<0.0020
201121481		10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201121491		10/11/2023	2025	16 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201196918		01/29/2024	1300	1 + 0	2530	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201196919		01/29/2024	1300	1 + 0	2530	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201244209		04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201244218		04/10/2024	1910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201322964		07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201322977		07/11/2024	2055	20 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201398823		10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201398832		10/09/2024	1330	0 + 45	2781	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201475356		01/08/2025	0930	0 + 50	2933	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.11	<0.0020	<0.0020	<0.0050	<0.0020
201475343		01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.11	<0.0020	<0.0020	<0.0050	<0.0020
201544683		04/09/2025	1240	0 + 45	3013	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.14	<0.0020	<0.0020	<0.0050	<0.0020
201544674		04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.15	<0.0020	<0.0020	<0.0050	<0.0020
201627289		07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.13	<0.0020	<0.0020	<0.0050	<0.0020
201627302		07/09/2025	1130	0 + 45	3013	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.13	<0.0020	<0.0020	<0.0050	<0.0020
201708633		10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201708640		10/09/2025	1230	1 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201786504		01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201786515		01/22/2026	0850	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 533 - Polyfluoroalkyl

									PFDA ug/L	PFDoA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
200922334	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200922348	01/10/2023	1230	1 + 0	1503	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200978658	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200978668	04/13/2023	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201049710	07/12/2023	1630	15 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201049724	07/12/2023	1630	15 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201121481	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201121491	10/11/2023	2025	16 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0023	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201196918	01/29/2024	1300	1 + 0	2530	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201196919	01/29/2024	1300	1 + 0	2530	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0027	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201244209	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201244218	04/10/2024	1910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201322964	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0026	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201322977	07/11/2024	2055	20 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0023	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201398823	10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0035	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201398832	10/09/2024	1330	0 + 45	2781	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0034	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201475356	01/08/2025	0930	0 + 50	2933	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0030	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201475343	01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0032	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201544683	04/09/2025	1240	0 + 45	3013	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0043	<0.0020	<0.0020	<0.0020	<0.0020	0.0023
201544674	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0044	<0.0020	<0.0020	<0.0020	<0.0020	0.0023
201627289	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0033	<0.0020	<0.0020	<0.0020	<0.0020	0.0022
201627302	07/09/2025	1130	0 + 45	3013	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0033	<0.0020	<0.0020	<0.0020	<0.0020	0.0021
201708633	10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201708640	10/09/2025	1230	1 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201786504	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201786515	01/22/2026	0850	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 533 - Polyfluoroalkyl

									PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
200922334	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.0055	0.000068	0.0048	
200922348	01/10/2023	1230	1 + 0	1503	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.0054	0.00	0.0050	
200978658	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
200978668	04/13/2023	0900	1 + 0	1503	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201049710	07/12/2023	1630	15 + 0	2232	STA_RAW	PROD	Q	0.0027	<0.0020	<0.0020	<0.0020	0.00	0.00	0.0027	
201049724	07/12/2023	1630	15 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	0.0045	<0.0020	<0.0020	<0.0020	0.0024	0.00	0.0045	
201121481	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	0.0033	0.0023	<0.0020	<0.0020	0.0046	0.00	0.0033	
201121491	10/11/2023	2025	16 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	0.0034	0.0022	<0.0020	<0.0020	0.0045	0.00	0.0034	
201196918	01/29/2024	1300	1 + 0	2530	STA_RAW	PROD	Q	<0.0020	0.0022	<0.0020	<0.0020	0.0044	0.00	0.00	
201196919	01/29/2024	1300	1 + 0	2530	TREAT IRON_FILT EFF	PROD	Q	<0.0020	0.0030	<0.0020	<0.0020	0.0057	0.00	0.00	
201244209	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	0.0025	<0.0020	<0.0020	0.0025	0.00	0.00	
201244218	04/10/2024	1910	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	0.0025	<0.0020	<0.0020	0.0045	0.00	0.00	
201322964	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	0.0033	0.0032	<0.0020	<0.0020	0.0057	0.00	0.0033	
201322977	07/11/2024	2055	20 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	0.0030	0.0029	<0.0020	<0.0020	0.0053	0.00	0.0030	
201398823	10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	0.0036	0.0045	<0.0020	<0.0020	0.0080	0.00	0.0036	
201398832	10/09/2024	1330	0 + 45	2781	TREAT IRON_FILT EFF	PROD	Q	0.0035	0.0044	<0.0020	<0.0020	0.0077	0.00	0.0035	
201475356	01/08/2025	0930	0 + 50	2933	TREAT IRON_FILT EFF	PROD	Q	0.0023	0.0034	<0.0020	<0.0020	0.0064	0.00	0.0023	
201475343	01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	0.0023	0.0037	<0.0020	<0.0020	0.0069	0.00	0.0023	
201544683	04/09/2025	1240	0 + 45	3013	TREAT IRON_FILT EFF	PROD	Q	0.0034	0.0051	<0.0020	<0.0020	0.0094	0.00	0.0057	
201544674	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	0.0034	0.0053	<0.0020	<0.0020	0.0097	0.00	0.0057	
201627289	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	0.0039	0.0036	<0.0020	<0.0020	0.0070	0.00	0.0061	
201627302	07/09/2025	1130	0 + 45	3013	TREAT IRON_FILT EFF	PROD	Q	0.0040	0.0036	<0.0020	<0.0020	0.0068	0.00	0.0061	
201708633	10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201708640	10/09/2025	1230	1 + 0	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201786504	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201786515	01/22/2026	0850	0 + 45	2232	TREAT IRON_FILT EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 533 UCMR5 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L	PFDA ug/L
200913491		01/10/2023	1345	0 + 30	2701	STA_TREAT	PROD	BA	<0.0050	<0.0030	<0.0050	<0.0050	<0.0020	<0.0030	<0.0050	<0.0200	<0.0050	<0.0030	<0.0030
201041235		07/12/2023	1330	0 + 30	2701	STA_TREAT	PROD	BA	<0.0050	<0.0030	<0.0050	<0.0050	<0.0020	<0.0030	<0.0050	<0.0200	<0.0050	<0.0030	<0.0030

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 535_Benzotriazole - Herb Degradates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
200545967		07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
200611959		10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
200672279		01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
200728774		04/11/2022	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
200792367		07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.66	<0.50
200860798		10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.67	<0.50
200922335		01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.52	<0.50
200978659		04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.50	<0.50
201049711		07/12/2023	1630	15 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.60	<0.50
201121482		10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.65	<0.50
201183419		01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.73	<0.50
201244210		04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.56	<0.50
201322965		07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	1.10	0.55
201398824		10/09/2024	1330	0 + 45	2781	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.84	0.53
201475344		01/08/2025	0950	1 + 0	2933	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.76	<0.50
201544675		04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.67	<0.50
201627290		07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	0.52	<0.50
201708634		10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 533 UCMR5 - Polyfluoroalkyl

									PFDaA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L	PFOS ug/L
200913491	01/10/2023	1345	0 + 30	2701	STA_TREAT	PROD	BA	<0.0030	<0.0030	<0.0030	<0.0030	<0.0030	<0.0030	<0.0030	<0.0030	<0.0040	<0.0040	<0.0040	<0.0040
201041235	07/12/2023	1330	0 + 30	2701	STA_TREAT	PROD	BA	<0.0030	<0.0030	<0.0030	<0.0030	<0.0030	<0.0030	<0.0030	<0.0030	<0.0040	<0.0040	<0.0040	<0.0040

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 533 UCMR5 - Polyfluoroalkyl

								PFPaA ug/L	PFPaS ug/L	PFUnA ug/L
200913491	01/10/2023	1345	0 + 30	2701	STA_TREAT	PROD	BA	<0.0030	<0.0040	<0.0020
201041235	07/12/2023	1330	0 + 30	2701	STA_TREAT	PROD	BA	<0.0030	<0.0040	<0.0020

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA 537.1 UCMR5 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	NEFOSAA ug/L	NMeFOSAA ug/L	PFTA ug/L	PFTDA ug/L
200913492		01/10/2023	1345	0 + 30	2701	STA_TREAT	PROD	BA	<0.005	<0.006	<0.008	<0.007
201041236		07/12/2023	1330	0 + 30	2701	STA_TREAT	PROD	BA	<0.005	<0.006	<0.008	<0.007

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: Free Chlorine Strips - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
200545970		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	M	<0.05
200567654		08/09/2021	0900	8 + 0	1503	STA_TREAT	PROD	M	<0.05
200594254		09/14/2021	0900	9 + 0	1503	STA_TREAT	PROD	M	<0.05
200602142		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	<0.05
200602145		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT INF	PROD	M	<0.05
200611964		10/11/2021	1650	9 + 0	2710	STA_TREAT	PROD	M	<0.05
200621891		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M	<0.05
200621894		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M	<0.05
200630736		11/08/2021	1700	1 + 0	2710	STA_TREAT	PROD	M	<0.05
200650548		12/14/2021	0950	0 + 45	1503	STA_TREAT	PROD	M	<0.05
200672284		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200696215		02/15/2022	1500	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200713342		03/14/2022	1520	0 + 45	1503	STA_TREAT	PROD	M	<0.05
200718202		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	<0.05
200718205		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	<0.05
200728779		04/11/2022	0900	1 + 0	1503	STA_TREAT	PROD	M	<0.05
200737920		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<0.05
200737923		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M	<0.05
200745682		05/10/2022	1100	0 + 45	1503	STA_TREAT	PROD	M	<0.05
200758717		05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT EFF	PROD	M	<0.05
200758720		05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT INF	PROD	M	<0.05
200771930		06/13/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	<0.05
200792372		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	M	<0.05
200803569		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.05
200803572		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.05



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Free Chlorine Residual mg/L
200814024	08/11/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	<0.05	
200804164	08/17/2022	1615	16 + 0	1503	STA_TREAT	PROD	NA	<0.05	
200826168	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.05	
200826171	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.05	
200840632	09/11/2022	1410	0 + 45	1503	STA_TREAT	PROD	M	<0.05	
200850272	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.05	
200850275	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.05	
200860803	10/12/2022	0930	9 + 0	1503	STA_TREAT	PROD	M	<0.05	
200885184	11/15/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05	
200891162	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.05	
200891165	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.05	
200901040	12/13/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	<0.05	
200922339	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	M	<0.05	
200930977	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	<0.05	
200930980	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	<0.05	
200943005	02/13/2023	0910	1 + 0	1503	STA_TREAT	PROD	M	<0.05	
200959965	03/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	<0.05	
200978663	04/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	<0.05	
200989180	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<0.05	
200989183	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M	<0.05	
201002087	05/10/2023	1655	0 + 45	2232	STA_TREAT	PROD	M	<0.05	
201027898	06/14/2023	1840	0 + 45	2232	STA_TREAT	PROD	M	<0.05	
201049715	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	M	<0.05	
201059342	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<0.05	
201059345	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M	<0.05	
201071900	08/09/2023	1300	3 + 0	2446	STA_TREAT	PROD	M	<0.05	
201101281	09/13/2023	1930	1 + 0	2446	STA_TREAT	PROD	M	<0.05	
201109996	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT EFF	PROD	M	<0.05	
201109999	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT INF	PROD	M	<0.05	
201121486	10/11/2023	2025	16 + 0	2232	STA_TREAT	PROD	M	<0.05	
201131671	10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05	
201131674	10/26/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<0.05	
201141671	11/09/2023	1920	1 + 0	2232	STA_TREAT	PROD	M	<0.05	
201164317	12/14/2023	2300	0 + 45	2897	STA_TREAT	PROD	M	<0.05	
201173440	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05	
201173443	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.05	
201183423	01/10/2024	1945	0 + 44	2232	STA_TREAT	PROD	M	<0.05	
201206661	02/15/2024	1810	0 + 45	2232	STA_TREAT	PROD	M	<0.05	



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Free Chlorine Residual mg/L
201216467	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201216470	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.05
201225825	03/13/2024	1620	2 + 0	2232	STA_TREAT	PROD	M	<0.05
201233649	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201233652	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.05
201244213	04/10/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201254560	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201254563	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<0.05
201267162	05/08/2024	2100	18 + 0	2232	STA_TREAT	PROD	M	<0.05
201295863	06/12/2024	2150	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201305986	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201305989	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT INF	PROD	M	<0.05
201322968	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	M	<0.05
201353598	08/19/2024	0715	0 + 45	2933	STA_TREAT	PROD	M	<0.05
201376690	09/12/2024	1705	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201386392	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<0.05
201398827	10/09/2024	1330	0 + 45	2781	STA_TREAT	PROD	M	<0.05
201411582	10/23/2024	1520	0 + 30	2933	TREAT IRON_FILT EFF	PROD	M	<0.05
201429603	11/18/2024	0920	0 + 50	2933	STA_TREAT	PROD	M	<0.05
201440243	11/26/2024	1030	1 + 0	2441	TREAT IRON_FILT EFF	PROD	M	<0.05
201451397	12/12/2024	0930	1 + 0	2933	STA_TREAT	PROD	M	<0.05
201475347	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	M	<0.05
201501400	02/13/2025	0930	0 + 50	2933	STA_TREAT	PROD	M	<0.05
201512972	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201522692	03/12/2025	1540	0 + 55	2933	STA_TREAT	PROD	M	<0.05
201544678	04/09/2025	1250	0 + 45	3013	STA_TREAT	PROD	M	<0.05
201555855	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<0.05
201574379	05/14/2025	0855	7 + 0	2232	STA_TREAT	PROD	M	<0.05
201599718	06/12/2025	1510	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201612040	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<0.05
201627293	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	M	<0.05
201528624	08/10/2025	1115	1 + 30	2668	STA_TREAT	PROD	NA	<0.05
201659119	08/14/2025	1210	1 + 0	2933	STA_TREAT	PROD	M	<0.05
201685332	09/10/2025	0915	6 + 0	2232	STA_TREAT	PROD	M	<0.05
201696059	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	<0.05
201708636	10/09/2025	1230	1 + 0	2232	STA_TREAT	PROD	M	<0.05
201738822	11/18/2025	0950	0 + 45	2232	STA_TREAT	PROD	M	<0.05
201768158	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	<0.05



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
201773957	12/22/2025	2010	1 + 0	2668		STA_TREAT	PROD	M	<0.05
201786507	01/22/2026	0850	0 + 45	2232		STA_TREAT	PROD	M	<0.05
201798214	02/02/2026	0915	0 + 45	2232		TREAT IRON_FILT EFF	PROD	M	<0.05
201808309	02/10/2026	1020	1 + 0	2232		STA_TREAT	PROD	M	<0.05
201829290	03/25/2026	1100	0 + 45	2232		STA_TREAT	PROD	M	<0.05
201839358	03/25/2026	1100	0 + 45	2232		TREAT IRON_FILT EFF	PROD	M	<0.05

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: EPA Hach 8021 - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
200545970		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	M	1.24
200567654		08/09/2021	0900	8 + 0	1503	STA_TREAT	PROD	M	1.13
200594254		09/14/2021	0900	9 + 0	1503	STA_TREAT	PROD	M	1.19
200602142		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	1.19
200602145		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT INF	PROD	M	1.27
200611964		10/11/2021	1650	9 + 0	2710	STA_TREAT	PROD	M	1.13
200621891		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M	1.07
200621894		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M	1.27
200630736		11/08/2021	1700	1 + 0	2710	STA_TREAT	PROD	M	0.980
200650548		12/14/2021	0950	0 + 45	1503	STA_TREAT	PROD	M	1.00
200672284		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	1.06
200696215		02/15/2022	1500	1 + 0	1503	STA_TREAT	PROD	M	1.09
200713342		03/14/2022	1520	0 + 45	1503	STA_TREAT	PROD	M	1.20
200718202		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	1.05
200718205		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	1.12
200728779		04/11/2022	0900	1 + 0	1503	STA_TREAT	PROD	M	0.930
200737920		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M	0.800
200737923		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M	1.00
200745682		05/10/2022	1100	0 + 45	1503	STA_TREAT	PROD	M	0.990
200758717		05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT EFF	PROD	M	1.10
200758720		05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT INF	PROD	M	1.13
200771930		06/13/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	1.10
200792372		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	M	1.13
200803569		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M	1.25
200803572		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M	1.26
200814024		08/11/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	1.01
200804164		08/17/2022	1615	16 + 0	1503	STA_TREAT	PROD	NA	1.11
200826168		08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	1.29



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								Free Chlorine mg/L
200826171	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	1.35
200840632	09/11/2022	1410	0 + 45	1503	STA_TREAT	PROD	M	1.10
200850272	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT EFF	PROD	M	1.22
200850275	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT INF	PROD	M	1.33
200860803	10/12/2022	0930	9 + 0	1503	STA_TREAT	PROD	M	1.21
200885184	11/15/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	1.05
200891162	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	1.12
200891165	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	1.26
200901040	12/13/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	1.16
200922339	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	M	1.18
200930977	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	1.08
200930980	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	1.20
200943005	02/13/2023	0910	1 + 0	1503	STA_TREAT	PROD	M	1.02
200959965	03/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	1.04
200978663	04/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	1.06
200989180	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M	1.17
200989183	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M	1.31
201002087	05/10/2023	1655	0 + 45	2232	STA_TREAT	PROD	M	1.19
201027898	06/14/2023	1840	0 + 45	2232	STA_TREAT	PROD	M	1.23
201049715	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	M	1.20
201059342	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M	1.30
201059345	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M	1.40
201071900	08/09/2023	1300	3 + 0	2446	STA_TREAT	PROD	M	1.20
201101281	09/13/2023	1930	1 + 0	2446	STA_TREAT	PROD	M	1.20
201109996	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT EFF	PROD	M	0.970
201109999	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT INF	PROD	M	1.20
201121486	10/11/2023	2025	16 + 0	2232	STA_TREAT	PROD	M	0.970
201131671	10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.06
201131674	10/26/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	1.18
201141671	11/09/2023	1920	1 + 0	2232	STA_TREAT	PROD	M	1.07
201164317	12/14/2023	2300	0 + 45	2897	STA_TREAT	PROD	M	1.01
201173440	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.10
201173443	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	1.23
201183423	01/10/2024	1945	0 + 44	2232	STA_TREAT	PROD	M	1.09
201206661	02/15/2024	1810	0 + 45	2232	STA_TREAT	PROD	M	1.13
201216467	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.17
201216470	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	1.22
201225825	03/13/2024	1620	2 + 0	2232	STA_TREAT	PROD	M	1.18



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Free Chlorine mg/L
201233649	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.13
201233652	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	1.19
201244213	04/10/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	1.19
201254560	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.14
201254563	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	1.18
201267162	05/08/2024	2100	18 + 0	2232	STA_TREAT	PROD	M	1.19
201295863	06/12/2024	2150	0 + 45	2232	STA_TREAT	PROD	M	1.22
201305986	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT EFF	PROD	M	0.950
201305989	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT INF	PROD	M	1.03
201322968	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	M	1.00
201353598	08/19/2024	0715	0 + 45	2933	STA_TREAT	PROD	M	1.20
201376690	09/12/2024	1705	0 + 45	2232	STA_TREAT	PROD	M	1.20
201386392	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	1.20
201398827	10/09/2024	1330	0 + 45	2781	STA_TREAT	PROD	M	1.00
201411582	10/23/2024	1520	0 + 30	2933	TREAT IRON_FILT EFF	PROD	M	0.950
201429603	11/18/2024	0920	0 + 50	2933	STA_TREAT	PROD	M	1.00
201440243	11/26/2024	1030	1 + 0	2441	TREAT IRON_FILT EFF	PROD	M	1.00
201451397	12/12/2024	0930	1 + 0	2933	STA_TREAT	PROD	M	1.10
201475347	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	M	1.20
201501400	02/13/2025	0930	0 + 50	2933	STA_TREAT	PROD	M	1.05
201512972	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.04
201522692	03/12/2025	1540	0 + 55	2933	STA_TREAT	PROD	M	1.00
201544678	04/09/2025	1250	0 + 45	3013	STA_TREAT	PROD	M	1.00
201555855	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT EFF	PROD	M	1.00
201574379	05/14/2025	0855	7 + 0	2232	STA_TREAT	PROD	M	0.800
201599718	06/12/2025	1510	0 + 45	2232	STA_TREAT	PROD	M	1.23
201612040	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	1.20
201627293	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	M	1.20
201528624	08/10/2025	1115	1 + 30	2668	STA_TREAT	PROD	NA	1.37
201659119	08/14/2025	1210	1 + 0	2933	STA_TREAT	PROD	M	1.35
201685332	09/10/2025	0915	6 + 0	2232	STA_TREAT	PROD	M	1.09
201696059	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	1.10
201708636	10/09/2025	1230	1 + 0	2232	STA_TREAT	PROD	M	1.01
201738822	11/18/2025	0950	0 + 45	2232	STA_TREAT	PROD	M	1.17
201768158	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	1.08
201773957	12/22/2025	2010	1 + 0	2668	STA_TREAT	PROD	M	1.08
201786507	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	M	1.10
201798214	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.22



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Sample Number	Sample Date	Coll Time	Hrs	Coll By	Coll Point	Status	Freq	Free Chlorine mg/L
201808309	02/10/2026	1020	1 + 0	2232	STA_TREAT	PROD	M	1.25
201829290	03/25/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	1.00
201839358	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	1.00

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFBA ug/L	PFBS ug/L	PFDA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFNA ug/L	PFOA ug/L	PFOS ug/L	PFPeS ug/L
200545968		07/12/2021	1500	12 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200611960		10/11/2021	1650	9 + 0	2710	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200672280		01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200728775		04/11/2022	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200792368		07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0020	<0.010
200812199		07/26/2022	1500	14 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200860799		10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA PPCP - Ppcp

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acetaminophen ug/L	Acetaminophen ug/L	Allitame ug/L	Amobarbital ug/L	Aspartame ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L
200623385		10/25/2021	1530	2 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.098	<0.050 JI-H	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200653351		12/07/2021	1530	0 + 30	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.14	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672278		01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200728773		04/11/2022	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.15	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792366		07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200860797		10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.38	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922333		01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.19	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200978657		04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	0.15	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049709		07/12/2023	1630	15 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.38	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201121480		10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.19	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201183417		01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.28	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201244208		04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201322963		07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.15	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201417005		10/23/2024	1540	0 + 50	2933	STA_RAW	PROD	Q	<0.050	<0.050	0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201494296		01/28/2025	0920	0 + 20	2933	STA_RAW	PROD	Q	<0.050	<0.050	0.35	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201544673		04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.050	<0.050	0.23	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201627288		07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.050	<0.050	0.10	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201708631		10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.11	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201786502		01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA PPCP - Ppcp

									Cotinine ug/L	Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L
200623385	10/25/2021	1530	2 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200653351	12/07/2021	1530	0 + 30	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672278	01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200728773	04/11/2022	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792366	07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200860797	10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922333	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200978657	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049709	07/12/2023	1630	15 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201121480	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201183417	01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201244208	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201322963	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201417005	10/23/2024	1540	0 + 50	2933	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201494296	01/28/2025	0920	0 + 20	2933	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201544673	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201627288	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201708631	10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201786502	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA PPCP - Ppcp

									Meprobamate ug/L	Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Neotame ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Prilocaine ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L
200623385	10/25/2021	1530	2 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200653351	12/07/2021	1530	0 + 30	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672278	01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200728773	04/11/2022	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792366	07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200860797	10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922333	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200978657	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049709	07/12/2023	1630	15 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201121480	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201183417	01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201244208	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201322963	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201417005	10/23/2024	1540	0 + 50	2933	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201494296	01/28/2025	0920	0 + 20	2933	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201544673	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201627288	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201708631	10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201786502	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA PPCP - Ppcp

									Stevioside ug/L	Sucralose ug/L	Sulfamethoxaz ole ug/L	Triclosan ug/L	Warfarin ug/L
200623385	10/25/2021	1530	2 + 0	1503	STA_RAW	PROD	Q	<0.050	0.22	<0.050	<0.050	<0.050	
200653351	12/07/2021	1530	0 + 30	1503	STA_RAW	PROD	Q	<0.050	0.18	<0.050	<0.050	<0.050	
200672278	01/10/2022	0915	1 + 0	1503	STA_RAW	PROD	Q	<0.050	0.26	<0.050	<0.050	<0.050	
200728773	04/11/2022	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.050	0.25	<0.050	<0.050	<0.050	
200792366	07/10/2022	1300	12 + 0	1503	STA_RAW	PROD	Q	<0.050	0.38	<0.050	<0.050	<0.050	
200860797	10/12/2022	0930	9 + 0	1503	STA_RAW	PROD	Q	<0.050	0.52	<0.050	<0.050	<0.050	
200922333	01/10/2023	1230	1 + 0	1503	STA_RAW	PROD	Q	<0.050	0.37	<0.050	<0.050	<0.050	
200978657	04/13/2023	0900	1 + 0	1503	STA_RAW	PROD	Q	<0.050	0.38	<0.050	<0.050	<0.050	
201049709	07/12/2023	1630	15 + 0	2232	STA_RAW	PROD	Q	<0.050	0.36	<0.050	<0.050	<0.050	
201121480	10/11/2023	2025	16 + 0	2232	STA_RAW	PROD	Q	<0.050	0.40	<0.050	<0.050	<0.050	
201183417	01/10/2024	1945	0 + 45	2232	STA_RAW	PROD	Q	<0.050	0.41	<0.050	<0.050	<0.050	
201244208	04/10/2024	1910	0 + 45	2232	STA_RAW	PROD	Q	<0.050	0.33	<0.050	<0.050	<0.050	
201322963	07/11/2024	2055	20 + 0	2232	STA_RAW	PROD	Q	<0.050	0.31	<0.050	<0.050	<0.050	
201417005	10/23/2024	1540	0 + 50	2933	STA_RAW	PROD	Q	<0.050	0.38	<0.050	<0.050	<0.050	
201494296	01/28/2025	0920	0 + 20	2933	STA_RAW	PROD	Q	<0.050	0.29	<0.050	<0.050	<0.050	
201544673	04/09/2025	1245	0 + 30	3013	STA_RAW	PROD	Q	<0.050	0.41	<0.050	<0.050	<0.050	
201627288	07/09/2025	1130	0 + 45	3013	STA_RAW	PROD	Q	<0.050	0.47	<0.050	<0.050	<0.050	
201708631	10/09/2025	1230	1 + 0	2232	STA_RAW	PROD	Q	<0.050	0.17	<0.050	<0.050	<0.050	
201786502	01/22/2026	0850	0 + 45	2232	STA_RAW	PROD	Q	<0.050	0.074	<0.050	<0.050	<0.050	



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Sample Time	Sample Hrs	Sample Min	Sample Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acesulfame-K ug/L	Acetaminophen ug/L	Allitame ug/L	Amobarbital ug/L	Aspartame ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codine ug/L
201850143	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q		<0.050	<0.050	0.059	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Sample Number	Sample Date	Sample Time	Sample Hrs	Sample Min	Sample Coll By	Coll Point	Status	Freq	PFEIS ug/L	PFMeS ug/L	PFPrA ug/L	PFPrS ug/L	TFA ug/L
201810247	02/10/2026	1020	1 + 0	2232	TREAT IRON_FILTER EFF	PROD	Q		<0.025	<0.025	48.4 D50	<0.025	0.58
201850151	04/08/2026	1000	1 + 15	2933	TREAT IRON_FILTER EFF	PROD	Q		<0.025	<0.025	50.5* D100	<0.025	0.26

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 2120B - Apparent Color

Sample Number	Sample Date	Sample Time	Sample Hrs	Sample Min	Sample Coll By	Coll Point	Status	Freq	Apparent Color Color Units
200545978	07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA		<5.0
200672289	01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA		<5.0
200792378	07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA		<5.0
200922345	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA		<5
201049721	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA		<5
201183429	01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA		<5
201322974	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA		<5
201475353	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA		5
201627299	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA		<5
201786512	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA		<5



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201850143	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	Cotinine ug/L	Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L
								<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 2120B - Apparent Color



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Sample ID	Date	Time	Flow	Depth	Station	Point	Quality	Meprobamate ug/L	Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Neotame ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Prilocaine ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L
201850143	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 2120B - Apparent Color



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201850143	04/08/2026	1000	1 + 15	2933	STA_RAW	PROD	Q	Stevioside ug/L	Sucralose ug/L	Sulfamethoxaz ole ug/L	Triclosan ug/L	Warfarin ug/L
								<0.050	0.062	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 2120B - Apparent Color



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 2320B - Alkalinity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Total Alkalinity mgCaCO3/L
200545978		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA	73.4
200672289		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	71.0
200792378		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA	78.0
200922345		01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA	73.4
201049721		07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA	80.2
201183429		01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA	78.6
201322974		07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA	75.6
201475353		01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	77.6
201627299		07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA	81.4
201786512		01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA	80.8

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 2510B - Specific Conductivity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
200545978		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA	268.5
200672289		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	350.5
200792378		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA	347.1
200922345		01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA	352.2
201049721		07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA	362.5
201183429		01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA	356.6
201322974		07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA	355.6
201475353		01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	383.8
201627299		07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA	368.4
201786512		01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA	352.7

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 4500 C02 D - Co2

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
200545978		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA	4.80
200672289		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	5.40
200792378		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA	5.20
200922345		01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA	8.10
201049721		07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA	7.00
201183429		01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA	13.7
201322974		07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA	4.34
201475353		01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	3.38



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Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
201627299	07/09/2025	1200	0 + 45	3013		STA_TREAT	PROD	BA	3.01
201786512	01/22/2026	0850	0 + 45	2232		STA_TREAT	PROD	BA	5.85

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH Temp °C	pH pH units
200545978		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	BA	17.0	7.48
200602142		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	22.0	7.67
200602145		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT INF	PROD	M	22.0	7.78
200621891		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M	22.0	7.16
200621894		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M	22.0	7.13
200672289		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	BA	17.7	7.42
200718202		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	22.0	7.33
200718205		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	22.0	7.25
200737920		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M	22.0	7.59
200737923		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M	22.0	7.93
200758717		05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT EFF	PROD	M	22.0	7.29
200758720		05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT INF	PROD	M	22.0	7.31
200792378		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	BA	15.1	7.48
200803569		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M	22.0	7.52
200803572		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M	22.0	7.48
200804164		08/17/2022	1615	16 + 0	1503	STA_TREAT	PROD	NA	22.0	7.45
200826168		08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	22.0	7.48
200826171		08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	22.0	7.37
200850272		09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT EFF	PROD	M	22.0	7.53
200850275		09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT INF	PROD	M	22.0	7.52
200891162		11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	22.2	7.38
200891165		11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	22.2	7.49
200922345		01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	BA	17.4	7.26
200930977		01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	22.5	7.46
200930980		01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	22.5	7.05
200989180		04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M	23.0	7.67
200989183		04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M	23.0	7.58
201049721		07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	BA	19.4	7.36
201059342		07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M	22.5	7.42
201059345		07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M	22.5	7.28
201109996		09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT EFF	PROD	M	23.0	7.67
201109999		09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT INF	PROD	M	23.0	8.11



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								pH Temp °C	pH pH units
201131671	10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.57
201131674	10/26/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	22.5	8.20
201173440	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.48
201173443	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	22.5	7.55
201183429	01/10/2024	1945	0 + 45	2232	STA_TREAT	PROD	BA	17.6	7.06
201216467	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.39
201216470	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	22.5	7.37
201233649	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.50
201233652	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	22.5	7.59
201254560	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.45
201254563	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	22.5	7.55
201305986	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.56
201305989	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT INF	PROD	M	22.5	7.57
201322974	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	BA	17.1	7.54
201386392	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	22.5	7.61
201411582	10/23/2024	1520	0 + 30	2933	TREAT IRON_FILT EFF	PROD	M	22.5	7.23
201440243	11/26/2024	1030	1 + 0	2441	TREAT IRON_FILT EFF	PROD	M	23.0	7.16
201475353	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	20.2	7.66
201512972	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	23.5	6.97
201555855	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT EFF	PROD	M	23.0	6.96
201612040	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	23.0	7.57
201627299	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA	15.7	7.73
201528624	08/10/2025	1115	1 + 30	2668	STA_TREAT	PROD	NA	22.0	7.55
201696059	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	22.0	6.66
201768158	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	22.5	7.46
201786512	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	BA	14.1	7.44
201798214	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.18
201839358	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	22.5	7.06



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH pH units
200545970		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	M	7.5
200567654		08/09/2021	0900	8 + 0	1503	STA_TREAT	PROD	M	7.5
200594254		09/14/2021	0900	9 + 0	1503	STA_TREAT	PROD	M	7.5
200602142		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M	7.0
200602145		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT INF	PROD	M	7.0
200611964		10/11/2021	1650	9 + 0	2710	STA_TREAT	PROD	M	7.0
200621891		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M	7.0
200621894		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M	7.0
200630736		11/08/2021	1700	1 + 0	2710	STA_TREAT	PROD	M	7.0
200650548		12/14/2021	0950	0 + 45	1503	STA_TREAT	PROD	M	7.5
200672284		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5
200696215		02/15/2022	1500	1 + 0	1503	STA_TREAT	PROD	M	7.5
200713342		03/14/2022	1520	0 + 45	1503	STA_TREAT	PROD	M	7.6
200718202		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200718205		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT INF	PROD	M	7.5
200728779		04/11/2022	0900	1 + 0	1503	STA_TREAT	PROD	M	7.5
200737920		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M	7.5
200737923		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M	8.0
200745682		05/10/2022	1100	0 + 45	1503	STA_TREAT	PROD	M	7.5
200758717		05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT EFF	PROD	M	7.5
200758720		05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT INF	PROD	M	7.5
200771930		06/13/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	7.5
200792372		07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	M	7.5
200803569		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200803572		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M	7.5
200814024		08/11/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	8.0
200804164		08/17/2022	1615	16 + 0	1503	STA_TREAT	PROD	NA	7.5
200826168		08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200826171		08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT INF	PROD	M	7.5
200840632		09/11/2022	1410	0 + 45	1503	STA_TREAT	PROD	M	7.5
200850272		09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200850275		09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT INF	PROD	M	7.5
200860803		10/12/2022	0930	9 + 0	1503	STA_TREAT	PROD	M	7.5
200885184		11/15/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5
200891162		11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M	7.5
200891165		11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT INF	PROD	M	7.5
200901040		12/13/2022	0915	1 + 0	1503	STA_TREAT	PROD	M	7.5



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Report Date: June 5, 2026 2:02PM

								pH pH units
200922339	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	M	7.5
200930977	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	7.5
200930980	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	7.5
200943005	02/13/2023	0910	1 + 0	1503	STA_TREAT	PROD	M	7.5
200959965	03/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	7.5
200978663	04/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M	7.50
200989180	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M	7.50
200989183	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M	7.50
201002087	05/10/2023	1655	0 + 45	2232	STA_TREAT	PROD	M	7.50
201027898	06/14/2023	1840	0 + 45	2232	STA_TREAT	PROD	M	7.53
201049715	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	M	7.50
201059342	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M	7.50
201059345	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M	7.50
201071900	08/09/2023	1300	3 + 0	2446	STA_TREAT	PROD	M	7.50
201101281	09/13/2023	1930	1 + 0	2446	STA_TREAT	PROD	M	7.50
201109996	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT EFF	PROD	M	7.00
201109999	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT INF	PROD	M	7.50
201121486	10/11/2023	2025	16 + 0	2232	STA_TREAT	PROD	M	7.50
201131671	10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201131674	10/26/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	7.50
201141671	11/09/2023	1920	1 + 0	2232	STA_TREAT	PROD	M	7.55
201164317	12/14/2023	2300	0 + 45	2897	STA_TREAT	PROD	M	7.50
201173440	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201173443	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	7.50
201183423	01/10/2024	1945	0 + 44	2232	STA_TREAT	PROD	M	7.50
201206661	02/15/2024	1810	0 + 45	2232	STA_TREAT	PROD	M	7.63
201216467	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201216470	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	7.50
201225825	03/13/2024	1620	2 + 0	2232	STA_TREAT	PROD	M	7.57
201233649	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201233652	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	7.50
201244213	04/10/2024	1910	0 + 45	2232	STA_TREAT	PROD	M	7.50
201254560	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201254563	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	7.50
201267162	05/08/2024	2100	18 + 0	2232	STA_TREAT	PROD	M	7.50
201295863	06/12/2024	2150	0 + 45	2232	STA_TREAT	PROD	M	7.50
201305986	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201305989	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT INF	PROD	M	7.50



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* exceeds MCL
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Report Date: June 5, 2026 2:02PM

								pH pH units
201322968	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	M	7.50
201353598	08/19/2024	0715	0 + 45	2933	STA_TREAT	PROD	M	7.50
201376690	09/12/2024	1705	0 + 45	2232	STA_TREAT	PROD	M	7.50
201386392	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	7.50
201398827	10/09/2024	1330	0 + 45	2781	STA_TREAT	PROD	M	7.50
201411582	10/23/2024	1520	0 + 30	2933	TREAT IRON_FILT EFF	PROD	M	7.20
201429603	11/18/2024	0920	0 + 50	2933	STA_TREAT	PROD	M	7.50
201440243	11/26/2024	1030	1 + 0	2441	TREAT IRON_FILT EFF	PROD	M	7.50
201451397	12/12/2024	0930	1 + 0	2933	STA_TREAT	PROD	M	7.50
201475347	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	M	7.50
201475353	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	BA	7.50
201501400	02/13/2025	0930	0 + 50	2933	STA_TREAT	PROD	M	7.85
201512972	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201522692	03/12/2025	1540	0 + 55	2933	STA_TREAT	PROD	M	7.50
201544678	04/09/2025	1250	0 + 45	3013	STA_TREAT	PROD	M	7.50
201555855	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201574379	05/14/2025	0855	7 + 0	2232	STA_TREAT	PROD	M	7.50
201599718	06/12/2025	1510	0 + 45	2232	STA_TREAT	PROD	M	7.50
201612040	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	7.50
201627293	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	M	7.50
201627299	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	BA	7.50
201528624	08/10/2025	1115	1 + 30	2668	STA_TREAT	PROD	NA	7.50
201659119	08/14/2025	1210	1 + 0	2933	STA_TREAT	PROD	M	7.50
201685332	09/10/2025	0915	6 + 0	2232	STA_TREAT	PROD	M	7.50
201696059	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M	7.00
201708636	10/09/2025	1230	1 + 0	2232	STA_TREAT	PROD	M	7.50
201738822	11/18/2025	0950	0 + 45	2232	STA_TREAT	PROD	M	7.50
201768158	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M	7.50
201773957	12/22/2025	2010	1 + 0	2668	STA_TREAT	PROD	M	7.50
201786507	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	M	7.50
201798214	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50
201808309	02/10/2026	1020	1 + 0	2232	STA_TREAT	PROD	M	7.50
201829290	03/25/2026	1100	0 + 45	2232	STA_TREAT	PROD	M	7.52
201839358	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	7.50



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Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 9215B - Heterotrophic Plate Count

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
200621891		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M	<1.00	<1.00	<1.00
200621894		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M	<1.00	<1.00	<1.00
200737920		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M	<1.00	<1.00	<1.00
200737923		04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M	<1.00	<1.00	<1.00
200803569		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1.00	<1.00	<1.00
200803572		07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1.00	<1.00	<1.00
200930977		01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
200930980		01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M	<1	<1	<1
200989180		04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
200989183		04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M	<1	<1	<1
201059342		07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
201059345		07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M	<1	<1	<1
201131671		10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
201131674		10/26/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M	<1	<1	<1
201254560		04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
201254563		04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT INF	PROD	M	<1	<1	<1
201411582		10/23/2024	1520	0 + 30	2933	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1
201555855		04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT EFF	PROD	M	<1	<1	<1

Location: BRIDGEHAMPTON_RD_4_5A

Analysis: SM 9222A_B_C - Membrane Filtration With Confirmation

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	BGB coliforms/100 mL	Colony Color coliforms/100 mL	Colony Count coliforms/100 mL	E Coli coliforms/100 mL	EC MUG coliforms/100 mL	LTB coliforms/100 mL	Total Coliform coliforms/100 mL
200545970		07/12/2021	1500	12 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200567654		08/09/2021	0900	8 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200594254		09/14/2021	0900	9 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200602142		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200602145		09/26/2021	0910	2 + 0	2710	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200611964		10/11/2021	1650	9 + 0	2710	STA_TREAT	PROD	M		None		Absence			Absence
200621891		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200621894		10/24/2021	0900	0 + 45	2710	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200630736		11/08/2021	1700	1 + 0	2710	STA_TREAT	PROD	M		None		Absence			Absence
200650548		12/14/2021	0950	0 + 45	1503	STA_TREAT	PROD	M		None		Absence			Absence
200672284		01/10/2022	0915	1 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200696215		02/15/2022	1500	1 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200713342		03/14/2022	1520	0 + 45	1503	STA_TREAT	PROD	M		None		Absence			Absence
200718202		03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence



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								BGB coliforms/100 mL	Colony Color coliforms/100 mL	Colony Count coliforms/100 mL	E Coli coliforms/100 mL	EC MUG coliforms/100 mL	LTB coliforms/100 mL	Total Coliform coliforms/100 mL
200718205	03/21/2022	1515	0 + 45	1503	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200728779	04/11/2022	0900	1 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200737920	04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200737923	04/27/2022	1100	10 + 0	2530	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200745682	05/10/2022	1100	0 + 45	1503	STA_TREAT	PROD	M		None		Absence			Absence
200758717	05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200758720	05/23/2022	0215	0 + 40	1779	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200771930	06/13/2022	0900	9 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200792372	07/10/2022	1300	12 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200803569	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200803572	07/26/2022	1520	14 + 0	1503	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200814024	08/11/2022	0900	9 + 0	1503	STA_TREAT	PROD	M	Negative	Clear	1	Absence	Negative	Negative	Absence
200804164	08/17/2022	1615	16 + 0	1503	STA_TREAT	PROD	NA		None		Absence			Absence
200826168	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200826171	08/25/2022	1525	15 + 0	1503	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200840632	09/11/2022	1410	0 + 45	1503	STA_TREAT	PROD	M		None		Absence			Absence
200850272	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200850275	09/25/2022	1315	13 + 0	1503	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200860803	10/12/2022	0930	9 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200885184	11/15/2022	0915	1 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200891162	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200891165	11/21/2022	0910	1 + 0	1503	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200901040	12/13/2022	0915	1 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200922339	01/10/2023	1230	1 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200930977	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200930980	01/24/2023	2240	0 + 30	2847	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
200943005	02/13/2023	0910	1 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200959965	03/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200978663	04/13/2023	0900	1 + 0	1503	STA_TREAT	PROD	M		None		Absence			Absence
200989180	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
200989183	04/25/2023	1435	7 + 0	1503	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201002087	05/10/2023	1655	0 + 45	2232	STA_TREAT	PROD	M		None		Absence			Absence
201027898	06/14/2023	1840	0 + 45	2232	STA_TREAT	PROD	M		None		Absence			Absence
201049715	07/12/2023	1630	15 + 0	2232	STA_TREAT	PROD	M		None		Absence			Absence
201059342	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201059345	07/24/2023	1555	5 + 0	2446	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201071900	08/09/2023	1300	3 + 0	2446	STA_TREAT	PROD	M		None		Absence			Absence
201101281	09/13/2023	1930	1 + 0	2446	STA_TREAT	PROD	M		None		Absence			Absence



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								BGB coliforms/100 mL	Colony Color coliforms/100 mL	Colony Count coliforms/100 mL	E Coli coliforms/100 mL	EC MUG coliforms/100 mL	LTB coliforms/100 mL	Total Coliform coliforms/100 mL
201109996	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201109999	09/27/2023	1810	0 + 45	2874	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201121486	10/11/2023	2025	16 + 0	2232	STA_TREAT	PROD	M		None		Absence			Absence
201131671	10/26/2023	1945	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201131674	10/26/2023	1945	0 + 30	2232	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201141671	11/09/2023	1920	1 + 0	2232	STA_TREAT	PROD	M		None		Absence			Absence
201164317	12/14/2023	2300	0 + 45	2897	STA_TREAT	PROD	M		None		Absence			Absence
201173440	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201173443	12/28/2023	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201183423	01/10/2024	1945	0 + 44	2232	STA_TREAT	PROD	M		None		Absence			Absence
201206661	02/15/2024	1810	0 + 45	2232	STA_TREAT	PROD	M		None		Absence			Absence
201216467	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201216470	02/28/2024	2020	0 + 45	2232	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201225825	03/13/2024	1620	2 + 0	2232	STA_TREAT	PROD	M		None		Absence			Absence
201233649	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201233652	03/27/2024	2030	0 + 45	2232	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201244213	04/10/2024	1910	0 + 45	2232	STA_TREAT	PROD	M		None		Absence			Absence
201254560	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201254563	04/24/2024	2000	0 + 45	2232	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201267162	05/08/2024	2100	18 + 0	2232	STA_TREAT	PROD	M		None		Absence			Absence
201295863	06/12/2024	2150	0 + 45	2232	STA_TREAT	PROD	M		None		Absence			Absence
201305986	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201305989	06/28/2024	0110	22 + 0	2232	TREAT IRON_FILT INF	PROD	M		None		Absence			Absence
201322968	07/11/2024	2055	20 + 0	2232	STA_TREAT	PROD	M		None		Absence			Absence
201353598	08/19/2024	0715	0 + 45	2933	STA_TREAT	PROD	M		None		Absence			Absence
201376690	09/12/2024	1705	0 + 45	2232	STA_TREAT	PROD	M		None		Absence			Absence
201386392	09/25/2024	1520	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201398827	10/09/2024	1330	0 + 45	2781	STA_TREAT	PROD	M		None		Absence			Absence
201411582	10/23/2024	1520	0 + 30	2933	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201429603	11/18/2024	0920	0 + 50	2933	STA_TREAT	PROD	M		None		Absence			Absence
201440243	11/26/2024	1030	1 + 0	2441	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201451397	12/12/2024	0930	1 + 0	2933	STA_TREAT	PROD	M		None		Absence			Absence
201475347	01/08/2025	1000	1 + 0	2933	STA_TREAT	PROD	M		None		Absence			Absence
201501400	02/13/2025	0930	0 + 50	2933	STA_TREAT	PROD	M		None		Absence			Absence
201512972	02/26/2025	1600	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence
201522692	03/12/2025	1540	0 + 55	2933	STA_TREAT	PROD	M		None		Absence			Absence
201544678	04/09/2025	1250	0 + 45	3013	STA_TREAT	PROD	M		None		Absence			Absence
201555855	04/23/2025	1440	1 + 30	2232	TREAT IRON_FILT EFF	PROD	M		None		Absence			Absence



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201574379	05/14/2025	0855	7 + 0	2232	STA_TREAT	PROD	M		None			Absence			Absence
201599718	06/12/2025	1510	0 + 45	2232	STA_TREAT	PROD	M		None			Absence			Absence
201612040	06/26/2025	1300	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M		None			Absence			Absence
201627293	07/09/2025	1200	0 + 45	3013	STA_TREAT	PROD	M		None			Absence			Absence
201528624	08/10/2025	1115	1 + 30	2668	STA_TREAT	PROD	NA		None			Absence			Absence
201659119	08/14/2025	1210	1 + 0	2933	STA_TREAT	PROD	M		None			Absence			Absence
201685332	09/10/2025	0915	6 + 0	2232	STA_TREAT	PROD	M		None			Absence			Absence
201696059	09/29/2025	1430	0 + 45	2781	TREAT IRON_FILT EFF	PROD	M		None			Absence			Absence
201708636	10/09/2025	1230	1 + 0	2232	STA_TREAT	PROD	M		None			Absence			Absence
201738822	11/18/2025	0950	0 + 45	2232	STA_TREAT	PROD	M		None			Absence			Absence
201768158	12/22/2025	2010	1 + 0	2668	TREAT IRON_FILT EFF	PROD	M		None			Absence			Absence
201773957	12/22/2025	2010	1 + 0	2668	STA_TREAT	PROD	M		None			Absence			Absence
201786507	01/22/2026	0850	0 + 45	2232	STA_TREAT	PROD	M		None			Absence			Absence
201798214	02/02/2026	0915	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M		None			Absence			Absence
201808309	02/10/2026	1020	1 + 0	2232	STA_TREAT	PROD	M		None			Absence			Absence
201829290	03/25/2026	1100	0 + 45	2232	STA_TREAT	PROD	M		None			Absence			Absence
201839358	03/25/2026	1100	0 + 45	2232	TREAT IRON_FILT EFF	PROD	M		None			Absence			Absence

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 180.1 - Turbidity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Turbidity NTU
201457234		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.40
201457475		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.40
201457238		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.40
201262742		03/10/2025	1400	0 + 0	PECO	RAW	BTW	NA	<0.40
201457496		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.40
201262744		03/10/2025	1401	0 + 1	PECO	RAW	BTW	NA	<0.40
201262736		03/10/2025	1402	0 + 2	PECO	RAW	BTW	NA	<0.40
201262743		03/10/2025	1403	0 + 3	PECO	RAW	BTW	NA	0.41
201262734		03/10/2025	1404	0 + 4	PECO	RAW	BTW	NA	<0.40
201262739		03/10/2025	1405	0 + 5	PECO	RAW	BTW	NA	<0.40
201262740		03/10/2025	1406	0 + 6	PECO	RAW	BTW	NA	<0.40
201262735		03/10/2025	1407	0 + 7	PECO	RAW	BTW	NA	<0.40
201262738		03/10/2025	1408	0 + 8	PECO	RAW	BTW	NA	<0.40
201262741		03/10/2025	1409	0 + 9	PECO	RAW	BTW	NA	<0.40
201262737		03/10/2025	1410	0 + 10	PECO	RAW	BTW	NA	<0.40
201424630		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.40
201457285		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.40



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Sample Number	Sample Date	Time	Flow	Operator	Point	Status	Freq	Turbidity NTU
201457214	03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.40
201457319	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.40
201437399	03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<0.40
201457249	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.40
201435958	03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.40
201457267	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.40

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 200.7 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as P-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
201457235		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.100	15.4	0.0403	4.97	<0.0100	<0.200	1.37	19.2	<5.00	0.0458	59.0
201457476		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.100	15.1	0.0339	4.96	<0.0100	<0.200	1.36	19.1	<5.00	0.0385	58.1
201457239		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.100	14.9	<0.0300	4.95	<0.0100	<0.200	1.35	19.1	<5.00	0.0341	57.6
201457497		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.100	14.7	<0.0300	4.93	<0.0100	<0.200	1.34	19.2	<5.00	0.0318	56.9
201530202		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.100	14.9	0.0354	5.08	<0.0100	<0.200	1.40	19.7	<5.00	0.0405	58.2
201530220		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.100	14.4	<0.0300	5.02	<0.0100	<0.200	1.36	19.2	<5.00	0.0313	56.6
201529959		03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.100	14.4	<0.0300	5.01	<0.0100	<0.200	1.35	19.5	<5.00	0.0306	56.6
201529955		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.100	14.4	<0.0300	5.05	<0.0100	<0.200	1.36	19.5	<5.00	0.0323	56.9
201530148		03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<0.100	14.3	0.0312	4.88	<0.0100	<0.200	1.33	18.8	<5.00	0.0368	55.7
201529939		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.100	14.1	<0.0300	4.86	<0.0100	<0.200	1.31	18.7	<5.00	0.0331	55.1
201529943		03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.100	14.4	<0.0300	4.92	<0.0100	<0.200	1.31	18.7	<5.00	0.0329	56.2
201530130		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.100	14.5	<0.0300	4.93	<0.0100	<0.200	1.31	18.6	<5.00	0.0338	56.5

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 200.8 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
201457235		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0346	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201457476		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0344	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201457239		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0340	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201457497		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0349	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201530202		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0356	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201530220		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0366	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201529959		03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0358	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201529955		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0360	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201530148		03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0347	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201529939		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0345	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201529943		03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0362	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201530130		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0200	<0.40	<1.00	0.0347	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00



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Location: BRIDGEHAMPTON_RD_4A S-138607
Analysis: EPA 200.7 - Metals

Location: BRIDGEHAMPTON_RD_4A S-138607
Analysis: EPA 200.8 - Metals

									Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
201457235	03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.53	<2.50	0.0687	<0.30	<0.50	<1.00	
201457476	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.51	<2.50	0.0666	<0.30	<0.50	<1.00	
201457239	03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.45	<2.50	0.0656	<0.30	<0.50	<1.00	
201457497	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.64	<2.50	0.0678	<0.30	<0.50	<1.00	
201530202	03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.55	<2.50	0.0692	<0.30	<0.50	<1.00	
201530220	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.93	<2.50	0.0710	<0.30	<0.50	<1.00	
201529959	03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.67	<2.50	0.0673	<0.30	<0.50	<1.00	
201529955	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.64	<2.50	0.0679	<0.30	<0.50	<1.00	
201530148	03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.53	<2.50	0.0680	<0.30	<0.50	<1.00	
201529939	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.66	<2.50	0.0674	<0.30	<0.50	<1.00	
201529943	03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.85	<2.50	0.0697	<0.30	<0.50	<1.00	
201530130	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	6.55	<2.50	0.0676	<0.30	<0.50	<1.00	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 200.7 - Metals

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 200.8 - Metals

								Vanadium ug/L	Zinc mg/L
201457235	03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201457476	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201457239	03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201457497	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201530202	03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201530220	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201529959	03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201529955	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201530148	03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<1.00	<0.0200
201529939	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201529943	03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200
201530130	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.0200



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 218.7 - Hexachrome

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Hexavalent Chromium ug/L
201457484		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	0.22
201457505		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	0.23
201530228		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	0.29
201530210		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	0.33
201530156		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	0.35
201530138		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	0.39

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 300.0 - Inorganic Anions

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
201457236		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	33.3	<0.200	4.16	<0.01	16.5
201457477		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	33.5	<0.200	4.09	<0.01	15.9
201457240		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	32.0	<0.200	3.96	<0.01	15.2
201457498		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	32.2	<0.200	3.94	<0.01	15.0
201424632		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	33.3	<0.200	4.01	<0.01	17.0
201457287		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	33.2	<0.200	3.88	<0.01	16.2
201457216		03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	32.7	<0.200	3.88	<0.01	16.0
201457321		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	32.6	<0.200	3.85	<0.01	15.8
201437401		03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	32.5	<0.200	3.75	<0.01	15.3
201457251		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	32.2	<0.200	3.76	<0.01	15.3
201424628		03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	32.8	<0.200	3.83	<0.01	15.8
201457269		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	32.5	<0.200	3.90	<0.01	15.9

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 300.1 - Disinfection Byproducts

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Bromate ug/L	Bromide ug/L	Chlorate ug/L
201457485		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<10.0	70.3	40.3
201457506		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<10.0	70.2	39.4
201530229		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<10.0	72.4	41.6
201530211		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<10.0	71.7	40.8
201530157		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<10.0	81.5	39.5
201530139		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<10.0	81.9	40.5



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 331.0 - Perchlorates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Perchlorate ug/L
201457478		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25
201457499		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25
201457288		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25
201457322		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25
201457252		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25
201457270		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 505 CHL - Chlordane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chlordane Total ug/L
201457486		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20
201457507		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20
201457296		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20
201457330		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20
201457260		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20
201457278		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 505 PCB - Pcb

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aroclor 1016 ug/L	Aroclor 1221 ug/L	Aroclor 1232 ug/L	Aroclor 1242 ug/L	Aroclor 1248 ug/L	Aroclor 1254 ug/L	Aroclor 1260 ug/L
201457486		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201457507		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201457296		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201457330		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201457260		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201457278		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	Absence	Absence	Absence	Absence	Absence	Absence	Absence



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Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 505 TOX - Toxaphene

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Toxaphene ug/L
201457486		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00
201457507		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00
201457296		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00
201457330		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00
201457260		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00
201457278		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 515.3 - Herbicides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,5-T ug/L	2,4-D ug/L	2,4-DB ug/L	3,5-Dichlorobenzoic Acid ug/L	4-Nitrophenol ug/L	Acifluorfen ug/L	Bentazon ug/L	Chloramben ug/L	Dalapon ug/L	DCPA Diacid ug/L	Dicamba ug/L
201457487		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201457508		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201457297		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201457331		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201457261		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201457279		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 522 - 1,4 Dioxane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,4-Dioxane ug/L
201457479		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	0.051 RDL
201457500		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	0.050 RDL
201457289		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	0.051 RDL
201457323		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	0.052 RDL
201457253		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	0.046 RDL
201457271		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	0.044 RDL



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 505 TOX - Toxaphene

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 515.3 - Herbicides

									Dichlorprop ug/L	Dinoseb ug/L	Pentachloroph enol ug/L	Picloram ug/L	Silvex ug/L
201457487	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<1.00	<0.10	<1.00	<0.25	
201457508	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<1.00	<0.10	<1.00	<0.25	
201457297	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<1.00	<0.10	<1.00	<0.25	
201457331	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<1.00	<0.10	<1.00	<0.25	
201457261	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<1.00	<0.10	<1.00	<0.25	
201457279	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<1.00	<0.10	<1.00	<0.25	

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 522 - 1,4 Dioxane



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 524.2 - Volatile Organic Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloropropene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L	
201457237		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201457480		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201457241		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201457501		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201424633		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201457290		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201457217		03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201457324		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201437402		03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201457254		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201424629		03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201457272		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 525.3 - Semivolatiles

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,6-Trichlorophenol ug/L	2,4-Dichlorophenol ug/L	2,4-Dinitrotoluene ug/L	2,6-Dinitrotoluene ug/L	4,4'-DDD ug/L	4,4'-DDE ug/L	4,4'-DDT ug/L	Acenaphthene ug/L	Acetochlor ug/L	Alachlor ug/L	Aldrin ug/L	
201457298		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201457332		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201457262		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201457280		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 531.2 - Carbamates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarbofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
201457489		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201457510		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201457299		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201457333		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201457263		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201457281		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 524.2 - Volatile Organic Compounds

									1,2,4-Trimethyl benzene ug/L	1,2-Dichlorobenzene ug/L	1,2-Dichloroethane ug/L	1,2-Dichloropropane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorobenzene ug/L	1,3-Dichloropropane ug/L	1,4-Dichlorobenzene ug/L	2,2-Dichloropropane ug/L	2-Chlorotoluene ug/L	4-Chlorotoluene ug/L
201457237	03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201457480	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201457241	03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201457501	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201424633	03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201457290	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201457217	03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201457324	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201437402	03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201457254	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201424629	03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201457272	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 525.3 - Semivolatiles

									Anthracene ug/L	Azobenzene ug/L	Benz[a]anthracene ug/L	Benzo[a]pyrene ug/L	Benzophenone ug/L	BHC (Alpha) ug/L	BHC (Beta) ug/L	BHC (Delta) ug/L	Butachlor ug/L	Butylbenzylphthalate ug/L	Carbazole ug/L
201457298	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201457332	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201457262	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201457280	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 524.2 - Volatile Organic Compounds

									4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
201457237	03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25 JV-H	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JV-H	<0.13	<0.25	
201457480	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25 JV-H	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JV-H	<0.13	<0.25	
201457241	03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25 JV-H	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JV-H	<0.13	<0.25	
201457501	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25 JV-H	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JV-H	<0.13	<0.25	
201424633	03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201457290	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201457217	03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201457324	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201437402	03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201457254	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201424629	03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201457272	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 525.3 - Semivolatiles

									Chrysene ug/L	Cis-Permethrin ug/L	DCPA ug/L	Di (2-Ethylhexyl) Adipate ug/L	Di (2-Ethylhexyl) Phthalate ug/L	Diazinon ug/L	Dichlobenil ug/L	Dieldrin ug/L	Diethylphthalate ug/L	Diethyltoluamide (DEET) ug/L	Dimethylphthalate ug/L
201457298	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201457332	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201457262	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00 JV-H	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	
201457280	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<1.00	<1.00 JV-H	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00	

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 524.2 - Volatile Organic Compounds

									Chloroethane ug/L	Chloroform ug/L	Chloromethane ug/L	Cis-1,2-Dichloroethene ug/L	Cis-1,3-Dichloropropene ug/L	Dibromochloromethane ug/L	Dibromomethane ug/L	Dichlorodifluoromethane ug/L	Ethyl Benzene ug/L	Hexachlorobutadiene ug/L	Isopropylbenzene ug/L
201457237	03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	1.90	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13 JB-H
201457480	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	1.73	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13 JB-H
201457241	03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	1.68	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13 JB-H
201457501	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	1.58	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13 JB-H
201424633	03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	1.54	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201457290	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	1.49	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201457217	03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	1.50	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201457324	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	1.49	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201437402	03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<0.25	1.52	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201457254	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	1.48	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201424629	03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	1.53	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13
201457272	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	1.53	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 525.3 - Semivolatiles

									Di-n-Butyl Phthalate ug/L	Endosulfan I ug/L	Endosulfan II ug/L	Endosulfan Sulfate ug/L	Endrin Aldehyde ug/L	EPTC ug/L	Ethofumesate ug/L	Ethoprophos ug/L	Fluorene ug/L	Hexazinone ug/L	Isophorone ug/L
201457298	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201457332	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201457262	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201457280	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 524.2 - Volatile Organic Compounds

									Methylene Chloride ug/L	Methylethylketone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L	Styrene ug/L	Tert-Butylbenzene ug/L
201457237	03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13 JV-H	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201457480	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13 JV-H	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201457241	03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13 JV-H	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201457501	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13 JV-H	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201424633	03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201457290	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201457217	03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201457324	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201437402	03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201457254	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201424629	03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13
201457272	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13	<0.13	<0.13

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 525.3 - Semivolatiles

									Malathion ug/L	Metalaxyl ug/L	Metolachlor ug/L	Molinate ug/L	Napropamide ug/L	Oxyfluorfen ug/L	Phenanthrene ug/L	Propachlor ug/L	Ronstar ug/L	Tebuconazole ug/L	Terbacil ug/L
201457298	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201457332	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201457262	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20 JRL-L, JB-L
201457280	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20 JRL-L, JB-L

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 524.2 - Volatile Organic Compounds

									Tetrachloroethene ug/L	Tetrahydrofuran ug/L	Toluene ug/L	Trans-1,2-Dichloroethene ug/L	Trans-1,3-Dichloropropene ug/L	Trichloroethene ug/L	Trichlorofluoromethane ug/L	Vinyl Chloride ug/L
201457237	03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JB-H	<0.25
201457480	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JB-H	<0.25
201457241	03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JB-H	<0.25
201457501	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JB-H	<0.25
201424633	03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201457290	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201457217	03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201457324	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201437402	03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201457254	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201424629	03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
201457272	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 525.3 - Semivolatiles

									Trans-Permethrin ug/L	Tribufos ug/L	Vinclozolin ug/L
201457298	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	
201457332	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	
201457262	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	
201457280	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.20	<0.20	

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 531.2 - Carbamates



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 533 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index -	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
201457490		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201261600		03/10/2025	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201457511		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201457300		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201307515		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201457334		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201457264		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201307516		03/12/2025	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201457282		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 535_Benzotriazole - Herb Degradates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
201457491		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
201457512		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
201457301		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
201457335		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
201457265		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
201457283		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 551.1 - Pesticides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,2-Dibromo-3-Chloropropane, Low Level ug/L	1,2-Dibromoethane, Low Level ug/L	Atrazine ug/L	Bromacil ug/L	Endrin ug/L	Heptachlor Epoxide ug/L	Heptachlor ug/L	Hexachlorobenzene ug/L	Hexachlorocyclopentadiene ug/L	Lindane (Gamma-BHC) ug/L	Methoxychlor ug/L
201457492		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201457513		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201530236		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201530218		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201530164		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201530146		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 533 - Polyfluoroalkyl

									PFDA ug/L	PFDoA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
201457490	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201261600	03/10/2025	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201457511	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201457300	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201307515	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201457334	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201457264	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201307516	03/12/2025	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201457282	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 535_Benzotriazole - Herb Degradates

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 551.1 - Pesticides

									Metribuzin ug/L	Simazine ug/L	Trifluralin ug/L
201457492	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
201457513	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
201530236	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
201530218	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
201530164	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	
201530146	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.20	<0.50	<0.20	



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 533 - Polyfluoroalkyl

									PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
201457490	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
201261600	03/10/2025	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
201457511	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
201457300	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
201307515	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
201457334	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	0.0021	<0.0020	<0.0020	<0.0020	0.0021	0.00	0.00
201457264	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0020	0.0023	<0.0020	<0.0020	<0.0020	0.0023	0.00	0.00
201307516	03/12/2025	1400	8 + 0	PECO	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00
201457282	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 535_Benzotriazole - Herb Degradates

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: EPA 551.1 - Pesticides



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Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: AMMONIA - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
201457481		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0500
201457502		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0500
201457291		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0500
201457325		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0500
201457255		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.0500
201457273		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.0500

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: Free Chlorine Strips - Free Chlorine Residual

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free Chlorine Residual mg/L
201306924		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.05
201306773		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.05

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: OIA-1677 - Cyanide

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Cyanide-Free ug/L
201457482		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<2.00
201457503		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<2.00
201457292		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<2.00
201457326		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<2.00
201457256		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<2.00
201457274		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<2.00



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Report Date: June 5, 2026 2:02PM

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Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SCWA PPCP - Ppcp

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acesulfame-K ug/L	Acetaminophen ug/L	Alitame ug/L	Amobarbital ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L	Cotinine ug/L
201457483		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.14	<0.050	<0.050 JV-H	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457504		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.17	<0.050	<0.050 JV-H	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457293		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.16	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457327		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.18	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457257		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.16	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457275		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	0.13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 2120B - Apparent Color

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Apparent Color Color Units
201457234		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	<5
201457475		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<5
201457238		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	<5
201457496		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<5
201424630		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	<5
201457285		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<5
201457214		03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	<5
201457319		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<5
201437399		03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	<5
201457249		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<5
201435958		03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	<5
201457267		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<5

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 2320B - Alkalinity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Total Alkalinity mgCaCO3/L
201457234		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	29.2
201457475		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	26.6
201457238		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	29.8
201457496		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	32.0
201424630		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	30.8
201457285		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	29.2
201457214		03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	28.2
201457319		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	28.4
201437399		03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	30.2



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SCWA PPCP - Ppcp

									Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L	Meprobamate ug/L
201457483	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457504	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457293	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457327	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457257	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201457275	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 2120B - Apparent Color

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 2320B - Alkalinity



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SCWA PPCP - Ppcp

									Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L	Stevioside ug/L	Sucralose ug/L	Sulfamethoxazole ug/L
201457483	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.15	<0.050
201457504	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.22	<0.050
201457293	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.21	<0.050
201457327	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.22	<0.050
201457257	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.18	<0.050
201457275	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.16	<0.050

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 2120B - Apparent Color

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 2320B - Alkalinity



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SCWA PPCP - Ppcp

									Triclosan ug/L	Warfarin ug/L
201457483	03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	
201457504	03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	
201457293	03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	
201457327	03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	
201457257	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	
201457275	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	<0.050	<0.050	

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 2120B - Apparent Color

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 2320B - Alkalinity



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Flow (gpm)	Depth (ft)	Source	Raw	Filter	Status	Freq	Total Alkalinity mgCaCO3/L
201457249	03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA		33.0
201435958	03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA		29.4
201457267	03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA		34.2

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 2510B - Specific Conductivity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
201457234		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	234.8
201457475		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	237.7
201457238		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	235.6
201457496		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	234.5
201424630		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	239.5
201457285		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	237.7
201457214		03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	235.5
201457319		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	236.1
201437399		03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	228.5
201457249		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	233.2
201435958		03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	235.1
201457267		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	235.1

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 4500 C02 D - Co2

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
201457234		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	16.5
201457475		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	23.8
201457238		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	27.9
201457496		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	35.2
201424630		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	39.8
201457285		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	32.8
201457214		03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	23.5
201457319		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	33.4
201437399		03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	31.0
201457249		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	38.0
201435958		03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	29.5
201457267		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	42.2



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Report Date: June 5, 2026 2:02PM

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Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH Temp °C	pH pH units
201457234		03/10/2025	0700	1 + 0	PECO	RAW	BTW	NA	14.3	6.55
201457475		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	14.6	6.35
201457238		03/10/2025	1200	6 + 0	PECO	RAW	BTW	NA	18.6	6.33
201306924		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	24.0	6.15
201457496		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	18.8	6.26
201424630		03/11/2025	0700	1 + 0	PECO	RAW	BTW	NA	16.3	6.19
201457285		03/11/2025	1000	4 + 0	PECO	RAW	BTW	NA	15.4	6.25
201457214		03/11/2025	1200	6 + 0	PECO	RAW	BTW	NA	16.3	6.38
201306773		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	23.5	6.17
201457319		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	16.5	6.23
201437399		03/12/2025	0700	1 + 0	Peco	RAW	BTW	NA	17.3	6.29
201457249		03/12/2025	1000	4 + 0	PECO	RAW	BTW	NA	18.2	6.24
201435958		03/12/2025	1200	6 + 0	PECO	RAW	BTW	NA	20.2	6.30
201457267		03/12/2025	1400	8 + 0	PECO	RAW	BTW	NA	19.5	6.21

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 5540C CL - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS mg/L LAS @ M .W. 320
201425647		03/10/2025	1000	4 + 0	PECO	RAW	BTW	NA	0.00
201425646		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	0.00



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Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_4A S-138607

Analysis: SM 9222A_B_C - Membrane Filtration With Confirmation

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Colony Color coliforms/100 mL	E Coli coliforms/100 mL	Total Coliform coliforms/100 mL
201306924		03/10/2025	1400	8 + 0	PECO	RAW	BTW	NA	None	Absence	Absence
201306773		03/11/2025	1400	8 + 0	PECO	RAW	BTW	NA	None	Absence	Absence

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 180.1 - Turbidity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Turbidity NTU
200545998		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.40
200672316		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.44
200792404		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.40
200922373		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.40
201049749		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	0.60
201183457		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.40
201323003		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.40
201475379		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.40
201627325		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	<0.40
201786539		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.40

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 200.7 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
200545997		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.100	20.5	<0.0300	7.47	0.0225	<0.200	2.23	23.3	<5.00	<0.0300	82.0
200672315		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.100	21.0	<0.0300	7.41	0.0205	<0.200	2.18	24.2	<5.00	<0.0300	83.0
200792403		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.100	19.9	<0.0300	7.19	0.0199	<0.200	2.18	23.3	<5.00	<0.0300	79.3
200922372		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.100	20.8	<0.0300	7.61	0.0188	<0.200	2.35	24.7	<5.00	<0.0300	83.4
201049748		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.100	20.9	<0.0300	7.36	0.0183	<0.200	2.20	23.1	<5.00	<0.0300	82.6
201183456		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.100	19.7	<0.0300	7.40	0.0177	<0.200	2.39	24.4	<5.00	<0.0300	79.6
201323002		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.100	19.1	<0.0300	6.85	0.0170	<0.200	2.21	22.8	<5.00	<0.0300	76.0
201475378		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.100	21.2	<0.0300	7.36	0.0170	<0.200	2.45	25.8	<5.00	<0.0300	83.3
201627324		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	<0.100	20.9	<0.0300	7.33	0.0172	<0.200	2.46	24.2	<5.00	<0.0300	82.3
201638872		08/05/2025	1700	1 + 0	2408	RAW GAC B EFF	BTW	NA	<0.100	23.4	<0.0300	7.75	0.0868	0.473	7.69	25.9	<5.00	0.0924	90.4
201638825		08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.100	21.0	<0.0300	7.42	0.0176	<0.200	2.63	25.6	<5.00	0.0397	83.0



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Sample Time	Sample Hrs	Sample Coll	Sample Point	Status	Freq	Boron mg/L	Calcium mg/L	Iron mg/L	Magnesium mg/L	Manganese mg/L	Phosphorus (as t-PO4) mg/L	Potassium mg/L	Sodium mg/L	Titanium ug/L	Total Fe Mn mg/L	Total Hardness mg/L
201638830	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.100	24.1	<0.0300	8.11	0.110	0.329	3.94	26.3	<5.00	0.118	93.7
201786538	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.100	21.4	<0.0300	7.41	0.0159	<0.200	2.52	23.8	<5.00	<0.0300	83.9

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 200.8 - Metals

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aluminum mg/L	Antimony ug/L	Arsenic ug/L	Barium mg/L	Beryllium ug/L	Cadmium ug/L	Chromium ug/L	Cobalt ug/L	Copper mg/L	Germanium ug/L	Lead ug/L
200545997		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0634	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200672315		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0776	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
200792403		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0677	<0.30	<0.20	0.55	<0.50	<0.0200	<1.00	<1.00
200922372		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0700	<0.30	<0.20	0.60	<0.50	<0.0200	<1.00	<1.00
201049748		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0705	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201183456		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0703	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201323002		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0659	<0.30	<0.20	0.56	<0.50	<0.0200	<1.00	<1.00
201475378		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0754	<0.30	<0.20	0.66	<0.50	<0.0200	<1.00	<1.00
201627324		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0733	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00
201638872		08/05/2025	1700	1 + 0	2408	RAW GAC B EFF	BTW	NA	0.0372	<0.40	2.46	0.260	<0.30	<0.20	0.55	0.90	<0.0200	<1.00	<1.00
201638825		08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.0200	<0.40	<1.00	0.0728	<0.30	<0.20	0.86	<0.50	<0.0200	<1.00	<1.00
201638830		08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.0200	<0.40	1.59	0.270	<0.30	<0.20	0.63	1.50	<0.0200	<1.00	<1.00
201786538		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.0200	<0.40	<1.00	0.0704	<0.30	<0.20	<0.50	<0.50	<0.0200	<1.00	<1.00

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 218.7 - Hexachrome

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Hexavalent Chromium ug/L
200545999		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	0.23
200672317		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.30
200792405		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	0.30
200922374		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	0.31
201049750		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	0.20
201183458		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	0.15
201323004		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	0.37
201475380		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	0.40
201627326		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	0.17
201786540		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	0.18



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Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 200.8 - Metals

									Lithium ug/L	Mercury ug/L	Molybdenum ug/L	Nickel ug/L	Selenium ug/L	Silicon mg/L	Silver ug/L	Strontium mg/L	Thallium ug/L	Tin ug/L	Uranium ug/L
200545997	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.04	<2.50	0.108	<0.30	<0.50	<1.00	
200672315	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.68	<2.50	0.127	<0.30	<0.50	<1.00	
200792403	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.36	<2.50	0.110	<0.30	<0.50	<1.00	
200922372	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.21	<2.50	0.115	<0.30	<0.50	<1.00	
201049748	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.37	<2.50	0.115	<0.30	<0.50	<1.00	
201183456	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.19	<2.50	0.111	<0.30	<0.50	<1.00	
201323002	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.16	<2.50	0.108	<0.30	<0.50	<1.00	
201475378	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.10	<2.50	0.119	<0.30	<0.50	<1.00	
201627324	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	5.85	<2.50	0.113	<0.30	<0.50	<1.00	
201638872	08/05/2025	1700	1 + 0	2408	RAW GAC B EFF	BTW	NA	2.00	<0.20	2.30	2.86	<2.00	5.83	<2.50	0.405	<0.30	<0.50	<1.00	
201638825	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<1.00	<0.20	<1.00	<0.50	<2.00	5.91	<2.50	0.117	<0.30	<0.50	<1.00	
201638830	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<1.00	<0.20	1.39	4.37	<2.00	6.32	<2.50	0.225	<0.30	<0.50	<1.00	
201786538	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<1.00	<0.50	<2.00	6.23	<2.50	0.116	<0.30	<0.50	<1.00	

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 218.7 - Hexachrome



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 200.8 - Metals

								Vanadium ug/L	Zinc mg/L
200545997	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200672315	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200792403	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
200922372	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.0200
201049748	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201183456	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201323002	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.0200
201475378	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<1.00	<0.0200
201627324	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	<1.00	<0.0200
201638872	08/05/2025	1700	1 + 0	2408	RAW GAC B EFF	BTW	NA	<1.00	<0.0200
201638825	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<1.00	0.0242
201638830	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<1.00	<0.0200
201786538	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.0200

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 218.7 - Hexachrome



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 300.0 - Inorganic Anions

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200523858		06/14/2021	1500	15 + 0	1503	RAW GAC B EFF	PROD	M	40.7	<0.200	6.48	<0.01	35.0
200523861		06/14/2021	1500	15 + 0	1503	RAW_HOP	PROD	M	40.5	<0.200	6.71	<0.01	34.7
200546008		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	M	41.0	<0.200	6.30	<0.01	35.3
200546011		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	M	40.8	<0.200	6.58	<0.01	35.2
200567660		08/09/2021	0900	8 + 0	1503	RAW GAC B EFF	PROD	M	41.8	<0.200	6.26	<0.01	35.0
200567665		08/09/2021	0900	8 + 0	1503	RAW_HOP	PROD	M	41.9	<0.200	6.99	<0.01	35.3
200594260		09/14/2021	0900	8 + 0	1503	RAW GAC B EFF	PROD	M	43.0	<0.200	6.46	<0.01	35.2
200594265		09/14/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	43.0	<0.200	6.97	<0.01	35.1
200611981		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	M	44.3	<0.200	6.78	<0.01	36.3
200611996		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	M	44.4	<0.200	7.24	<0.01	36.5
200630742		11/08/2021	1700	1 + 0	2710	RAW GAC B EFF	PROD	M	42.7	<0.200	5.84	<0.01	35.1
200630747		11/08/2021	1700	1 + 0	2710	RAW_HOP	PROD	M	44.3	<0.200	7.03	<0.01	36.5
200650554		12/14/2021	0950	0 + 45	1503	RAW GAC B EFF	PROD	M	41.9	<0.200	6.42	<0.01	34.3
200650559		12/14/2021	0950	0 + 45	1503	RAW_HOP	PROD	M	44.3	<0.200	7.08	<0.01	36.3
200672304		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	44.7	<0.200	6.37	<0.01	36.6
200672324		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	45.3	<0.200	7.10	<0.01	36.8
200696221		02/15/2022	1500	1 + 0	1503	RAW GAC B EFF	PROD	M	40.3	<0.200	5.38	<0.01	32.5
200696226		02/15/2022	1500	1 + 0	1503	RAW_HOP	PROD	M	43.8	<0.200	7.09	<0.01	35.3
200713348		03/14/2022	1520	0 + 45	1503	RAW GAC B EFF	PROD	M	44.4	<0.200	6.77	<0.01	35.4
200713353		03/14/2022	1520	0 + 45	1503	RAW_HOP	PROD	M	44.5	<0.200	6.96	<0.01	35.3
200728797		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	44.2	<0.200	6.45	<0.01	34.6
200728813		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	M	44.1	<0.200	6.88	<0.01	34.7
200745688		05/10/2022	1100	0 + 45	1503	RAW GAC B EFF	PROD	M	43.8	<0.200	6.84	<0.01	35.5
200745693		05/10/2022	1100	0 + 45	1503	RAW_HOP	PROD	M	43.4	<0.200	6.96	<0.01	35.1
200771936		06/13/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	42.4	<0.200	6.17	<0.01	34.9
200771941		06/13/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	42.4	<0.200	6.58	<0.01	35.0
200792392		07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	M	42.5	<0.200	6.50	<0.01	36.1
200792412		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	M	42.9	<0.200	6.74	<0.01	36.4
200814030		08/11/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	41.5	<0.200	6.36	<0.01	34.8
200814035		08/11/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	42.0	<0.200	6.85	<0.01	35.3
200840638		09/11/2022	1410	0 + 45	1503	RAW GAC B EFF	PROD	M	40.2	<0.200	5.08	<0.01	33.3
200840643		09/11/2022	1410	0 + 45	1503	RAW_HOP	PROD	M	43.2	<0.200	7.02	<0.01	35.7
200878727		10/26/2022	0825	2 + 0	1503	RAW GAC B EFF	PROD	M	43.3	<0.200	6.45	<0.01	36.3
200878728		10/26/2022	0825	2 + 0	1503	RAW_HOP	PROD	M	43.1	<0.200	6.97	<0.01	36.4
200885190		11/15/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	42.8	<0.200	6.24	<0.01	35.9
200885195		11/15/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	43.3	<0.200	6.97	<0.01	36.8
200901046		12/13/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	43.0	<0.200	6.60	<0.01	36.0



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
200901051	12/13/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	43.2	<0.200	6.91	<0.01	36.3
200922361	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	M	43.1	<0.200	6.56	<0.01	36.3
200922381	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	M	43.1	<0.200	6.90	<0.01	36.0
200943011	02/13/2023	0910	1 + 0	1503	RAW GAC B EFF	PROD	M	42.5	<0.200	6.44	<0.01	35.3
200943016	02/13/2023	0910	1 + 0	1503	RAW_HOP	PROD	M	42.2	<0.200	6.48	<0.01	35.2
200959971	03/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	40.6	<0.200	5.25	<0.01	33.6
200959976	03/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	42.7	<0.200	6.60	<0.01	35.4
200978683	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	42.3	<0.200	5.88	<0.01	33.6
200978699	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	43.3	<0.200	6.34	<0.01	34.3
201002093	05/10/2023	1655	0 + 45	2232	RAW GAC B EFF	PROD	M	39.6	<0.200	4.61	<0.01	32.1
201002098	05/10/2023	1655	0 + 45	2232	RAW_HOP	PROD	M	42.5	<0.200	6.55	<0.01	35.5
201027904	06/14/2023	1840	0 + 45	2232	RAW GAC B EFF	PROD	M	40.9	<0.200	5.12	<0.01	33.8
201027909	06/14/2023	1840	0 + 45	2232	RAW_HOP	PROD	M	43.4	<0.200	6.66	<0.01	36.1
201049737	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	M	42.0	<0.200	6.37	<0.01	34.7
201049756	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	M	42.1	<0.200	6.49	<0.01	34.8
201071906	08/09/2023	1300	3 + 0	2446	RAW GAC B EFF	PROD	M	42.5	<0.200	6.42	<0.01	34.8
201071911	08/09/2023	1300	3 + 0	2446	RAW_HOP	PROD	M	42.7	<0.200	6.59	<0.01	34.8
201101287	09/13/2023	1930	1 + 0	2446	RAW GAC B EFF	PROD	M	44.8	<0.200	6.65	<0.01	37.0
201101292	09/13/2023	1930	1 + 0	2446	RAW_HOP	PROD	M	44.8	<0.200	6.73	<0.01	36.8
201121506	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	M	44.7	<0.200	6.67	<0.01	36.6
201121522	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	M	44.9	<0.200	6.83	<0.01	36.7
201141677	11/09/2023	1920	1 + 0	2232	RAW GAC B EFF	PROD	M	43.3	<0.200	5.71	<0.01	35.4
201141682	11/09/2023	1920	1 + 0	2232	RAW_HOP	PROD	M	44.4	<0.200	6.84	<0.01	36.1
201164323	12/14/2023	2300	0 + 45	2897	RAW GAC B EFF	PROD	M	41.5	<0.200	6.12	<0.01	34.4
201164328	12/14/2023	2300	0 + 45	2897	RAW_HOP	PROD	M	42.0	<0.200	6.40	<0.01	34.3
201183445	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	M	41.4	<0.200	6.10	<0.01	34.3
201183464	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	M	42.7	<0.200	6.63	<0.01	35.2
201206667	02/15/2024	1810	0 + 45	2232	RAW GAC B EFF	PROD	M	40.8	<0.200	5.94	<0.01	33.8
201206671	02/15/2024	1810	0 + 45	2232	RAW_HOP	PROD	M	41.8	<0.200	6.62	<0.01	34.7
201225831	03/13/2024	1620	2 + 0	2232	RAW GAC B EFF	PROD	M	42.5	<0.200	6.14	<0.01	34.4
201225835	03/13/2024	1620	2 + 0	2232	RAW_HOP	PROD	M	42.7	<0.200	6.63	<0.01	34.3
201244236	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	M	42.0	<0.200	6.30	<0.01	33.9
201244252	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	M	42.3	<0.200	6.58	<0.01	34.1
201267168	05/08/2024	2100	18 + 0	2232	RAW GAC B EFF	PROD	M	44.2	<0.200	6.56	<0.01	34.7
201267172	05/08/2024	2100	18 + 0	2232	RAW_HOP	PROD	M	44.0	<0.200	6.60	<0.01	34.7
201295869	06/12/2024	2150	0 + 45	2232	RAW GAC B EFF	PROD	M	44.0	<0.200	5.54	<0.01	35.2
201295873	06/12/2024	2150	0 + 45	2232	RAW_HOP	PROD	M	44.7	<0.200	6.54	<0.01	35.5
201322991	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	M	42.0	<0.200	6.31	<0.01	32.7



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								Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
201323010	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	M	41.8	<0.200	6.28	<0.01	32.2
201353607	08/19/2024	0630	0 + 15	2933	RAW_HOP	PROD	M	43.5	<0.200	6.57	<0.01	35.9
201353604	08/19/2024	0645	0 + 35	2933	RAW GAC B EFF	PROD	M	43.0	<0.200	6.23	<0.01	35.3
201376696	09/12/2024	1705	0 + 45	2232	RAW GAC B EFF	PROD	M	44.0	<0.200	5.69	<0.01	36.0
201376699	09/12/2024	1705	0 + 45	2232	RAW_HOP	PROD	M	44.5	<0.200	6.42	<0.01	36.3
201398850	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	M	46.9	<0.200	6.61	<0.01	38.0
201398864	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	M	46.7	<0.200	6.69	<0.01	38.1
201429612	11/18/2024	0850	0 + 15	2933	RAW_HOP	PROD	M	44.5	<0.200	6.24	<0.01	35.7
201429609	11/18/2024	0910	0 + 35	2933	RAW GAC B EFF	PROD	M	43.3	<0.200	4.95	<0.01	32.5
201451406	12/12/2024	0845	0 + 15	2933	RAW_HOP	PROD	M	46.4	<0.200	6.81	<0.01	37.5
201451403	12/12/2024	0915	0 + 45	2933	RAW GAC B EFF	PROD	M	45.7	<0.200	6.08	<0.01	36.2
201475387	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	M	47.4	<0.200	6.78	<0.01	38.0
201475370	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	M	46.5	<0.200	6.28	<0.01	37.2
201501406	02/13/2025	0920	0 + 40	2933	RAW GAC B EFF	PROD	M	45.3	<0.200	6.38	<0.01	36.5
201501409	02/13/2025	0920	0 + 40	2933	RAW_HOP	PROD	M	46.2	<0.200	6.65	<0.01	38.0
201522701	03/12/2025	1515	0 + 30	2933	RAW_HOP	PROD	M	44.5	<0.200	6.53	<0.01	37.0
201522698	03/12/2025	1520	0 + 35	2933	RAW GAC B EFF	PROD	M	44.2	<0.200	6.21	<0.01	36.6
201544715	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	M	44.7	<0.200	6.52	<0.01	36.1
201544701	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	M	44.4	<0.200	6.13	<0.01	35.9
201574385	05/14/2025	0855	7 + 0	2232	RAW GAC B EFF	PROD	M	44.2	<0.200	6.25	<0.01	36.4
201574388	05/14/2025	0855	7 + 0	2232	RAW_HOP	PROD	M	44.2	<0.200	6.37	<0.01	36.4
201599724	06/12/2025	1510	0 + 45	2232	RAW GAC B EFF	PROD	M	42.7	<0.200	5.89	<0.01	36.3
201599727	06/12/2025	1510	0 + 45	2232	RAW_HOP	PROD	M	43.6	<0.200	6.49	<0.01	37.2
201627316	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	M	44.4	<0.200	5.79	<0.01	36.3
201627333	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	M	45.6	<0.200	6.05	<0.01	36.7
201659128	08/14/2025	1130	0 + 20	2933	RAW_HOP	PROD	M	46.4	<0.200	6.35	<0.01	38.6
201659125	08/14/2025	1145	0 + 40	2933	RAW GAC B EFF	PROD	M	42.9	<0.200	5.35	<0.01	32.1
201685338	09/10/2025	0915	6 + 0	2232	RAW GAC B EFF	PROD	M	44.5	<0.200	6.01	<0.01	35.0
201685341	09/10/2025	0915	6 + 0	2232	RAW_HOP	PROD	M	44.4	<0.200	6.52	<0.01	38.2
201708654	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	M	44.9	<0.200	6.19	<0.01	34.0
201708668	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	M	44.7	<0.200	6.30	<0.01	37.4
201738827	11/18/2025	0950	0 + 45	2232	RAW GAC B EFF	PROD	M	44.5	<0.200	5.74	<0.01	37.4
201738830	11/18/2025	0950	0 + 45	2232	RAW_HOP	PROD	M	44.5	<0.200	6.08	<0.01	37.5
201775123	12/22/2025	1930	0 + 30	2668	RAW_HOP	PROD	M	44.3	<0.200	6.29	<0.01	37.4
201775122	12/22/2025	2000	1 + 0	2665	RAW GAC B EFF	PROD	M	44.5	<0.200	6.08	<0.01	36.8
201786528	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	M	44.5	<0.200	5.26	<0.01	37.1
201786547	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	M	44.2	<0.200	6.17	<0.01	38.6
201808314	02/10/2026	1020	1 + 0	2232	RAW GAC B EFF	PROD	M	43.9	<0.200	6.09	<0.01	36.2



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Sample Date	Flow	Time	Location	Point	Status	Chloride mg/L	Fluoride mg/L	Nitrate mg/L	Nitrite mg/L	Sulfate mg/L
201808317	02/10/2026	1020	1 + 0	2232	RAW_HOP	PROD M	44.2	<0.200	6.41	<0.01	37.8
201829295	03/11/2026	1215	0 + 45	2232	RAW GAC B EFF	PROD M	44.0	<0.200	5.84	<0.01	33.5
201829298	03/11/2026	1215	0 + 45	2232	RAW_HOP	PROD M	44.0	<0.200	6.16	<0.01	37.6

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 300.1 - Chlorate

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Bromate ug/L	Bromide ug/L	Chlorate ug/L
200523863		06/14/2021	1500	15 + 0	1503	RAW_HOP	PROD	M	<10.0	81.8	53.3
200546013		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	M	<10.0	83.9	71.6
200567667		08/09/2021	0900	8 + 0	1503	RAW_HOP	PROD	M	<10.0	80.7	42.4
200594267		09/14/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	76.2	49.9
200611998		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	M	<10.0	73.0	51.3
200630749		11/08/2021	1700	1 + 0	2710	RAW_HOP	PROD	M	<10.0	76.3	54.3
200650561		12/14/2021	0950	0 + 45	1503	RAW_HOP	PROD	M	<10.0	88.6	74.5
200672326		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	88.7	68.1
200696228		02/15/2022	1500	1 + 0	1503	RAW_HOP	PROD	M	<10.0	75.1	84.4
200713355		03/14/2022	1520	0 + 45	1503	RAW_HOP	PROD	M	<10.0	88.5	82.5
200728815		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	78.6	68.1
200745695		05/10/2022	1100	0 + 45	1503	RAW_HOP	PROD	M	<10.0	<50.0	86.2
200771942		06/13/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	70.0
200792413		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	M	<10.0	93.1	68.8
200814036		08/11/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<10.0	75.0	64.5
200840644		09/11/2022	1410	0 + 45	1503	RAW_HOP	PROD	M	<10.0	80.6	84.4
200860838		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	M	<10.0	91.8	76.8
200885196		11/15/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	85.4	67.3
200901052		12/13/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<10.0	91.4	67.9
200922382		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	M	<10.0	83.8	75.2
200943017		02/13/2023	0910	1 + 0	1503	RAW_HOP	PROD	M	<10.0	<50.0	70.9
200959977		03/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	79.5	75.0
200978700		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<10.0	82.8	75.0
201002099		05/10/2023	1655	0 + 45	2232	RAW_HOP	PROD	M	<10.0	83.5	84.0
201027910		06/14/2023	1840	0 + 45	2232	RAW_HOP	PROD	M	<10.0	75.7	90.7
201049757		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	M	<10.0	80.4	81.9
201071912		08/09/2023	1300	3 + 0	2446	RAW_HOP	PROD	M	<10.0	81.3	79.9
201101293		09/13/2023	1930	1 + 0	2446	RAW_HOP	PROD	M	<10.0	91.1	90.9
201121523		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	M	<10.0	88.2	68.4
201141683		11/09/2023	1920	1 + 0	2232	RAW_HOP	PROD	M	<10.0	79.9	66.4
201164329		12/14/2023	2300	0 + 45	2897	RAW_HOP	PROD	M	<10.0	80.6	64.7



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									Bromate ug/L	Bromide ug/L	Chlorate ug/L
201183465	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	M	<10.0	81.4	84.9	
201206672	02/15/2024	1810	0 + 45	2232	RAW_HOP	PROD	M	<10.0	81.4	66.9	
201225836	03/13/2024	1620	2 + 0	2232	RAW_HOP	PROD	M	<10.0	89.2	36.5	
201244253	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	M	<10.0	74.7	68.8	
201267173	05/08/2024	2100	18 + 0	2232	RAW_HOP	PROD	M	<10.0	87.0	74.3	
201295874	06/12/2024	2150	0 + 45	2232	RAW_HOP	PROD	M	<10.0	86.9	70.1	
201323011	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	M	<10.0	77.7	119	
201353608	08/19/2024	0630	0 + 15	2933	RAW_HOP	PROD	M	<10.0	91.3	60.2	
201376700	09/12/2024	1705	0 + 45	2232	RAW_HOP	PROD	M	<10.0	<50.0	41.6	
201398865	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	M	<10.0	84.3	76.4	
201429613	11/18/2024	0850	0 + 15	2933	RAW_HOP	PROD	M	<10.0	84.3	83.6	
201451407	12/12/2024	0845	0 + 15	2933	RAW_HOP	PROD	M	<10.0	87.4	86.8	
201475388	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	M	<10.0	79.0	93.1	
201501410	02/13/2025	0920	0 + 40	2933	RAW_HOP	PROD	M	<10.0	101	99.7	
201522702	03/12/2025	1515	0 + 30	2933	RAW_HOP	PROD	M	<10.0	89.9	98.7	
201544716	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	M	<10.0	84.9	100	
201574389	05/14/2025	0855	7 + 0	2232	RAW_HOP	PROD	M	<10.0	89.7	76.8	
201599728	06/12/2025	1510	0 + 45	2232	RAW_HOP	PROD	M	<10.0	87.5	65.8	
201627334	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	M	<5.0	93.3	78.9	
201659129	08/14/2025	1130	0 + 20	2933	RAW_HOP	PROD	M	<5.0	89.3	75.3	
201685342	09/10/2025	0915	6 + 0	2232	RAW_HOP	PROD	M	<5.0	90.6	55.5	
201708669	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	M	<5.0	90.2	53.8	
201738831	11/18/2025	0950	0 + 45	2232	RAW_HOP	PROD	M	<5.0	85.6	60.3	
201760286	12/10/2025	0930	0 + 45	2232	RAW_HOP	PROD	M	<5.0	86.5	53.9	
201808318	02/10/2026	1020	1 + 0	2232	RAW_HOP	PROD	M	<5.0	50.3	53.6	
201809094	02/10/2026	1020	1 + 0	2232	RAW_HOP	PROD	M	<5.0	95.0	53.2	
201829299	03/11/2026	1215	0 + 45	2232	RAW_HOP	PROD	M	<5.0	85.9	44.5	
201850180	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	M	<5.0	89.8	44.5	



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Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 331.0 - Perchlorates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Perchlorate ug/L
200545994		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	BA	0.41
200546000		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	0.42
200672300		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	0.44
200672318		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.34
200792388		07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	BA	0.24
200792406		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	0.27
200922357		01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	BA	0.44
200922375		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	0.36
201086730		08/17/2023	1625	11 + 0	2232	RAW GAC B EFF	PROD	BA	0.32
201091878		08/17/2023	1625	11 + 0	2232	RAW_HOP	PROD	BA	0.35
201183441		01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	BA	0.37
201183459		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.25
201322987		07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	BA	0.39
201323005		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	0.26
201475381		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	0.31
201475366		02/04/2025	1730	0 + 45	2668	RAW GAC B EFF	PROD	BA	0.27
201627312		07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	BA	0.34
201627327		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	0.36
201786524		01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	BA	0.42
201786541		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	0.35

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 505 CHL - Chlordane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chlordane Total ug/L
200611975		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<0.20
200611991		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20
200728791		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20
200728808		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20
200860815		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20
200860832		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20
200978677		04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20
200978694		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20
201121500		10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20
201121517		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20
201244230		04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20
201244247		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Chlordane Total ug/L
201452272	12/04/2024	0905	0 + 15	2933		RAW_HOP	PROD	BA	<0.20
201459767	12/12/2024	0915	0 + 45	2933		RAW GAC B EFF	PROD	BA	<0.20
201544709	04/09/2025	1220	0 + 15	3013		RAW_HOP	PROD	BA	<0.20
201544695	04/09/2025	1235	0 + 45	3013		RAW GAC B EFF	PROD	BA	<0.20
201708648	10/09/2025	1230	1 + 0	2232		RAW GAC B EFF	PROD	BA	<0.20
201708662	10/09/2025	1230	1 + 0	2232		RAW_HOP	PROD	BA	<0.20
201850173	04/08/2026	0915	0 + 30	2933		RAW_HOP	PROD	BA	<0.20
201850158	04/08/2026	0945	1 + 0	2933		RAW GAC B EFF	PROD	BA	<0.20

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 505 PCB - Pcb

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Aroclor 1016 ug/L	Aroclor 1221 ug/L	Aroclor 1232 ug/L	Aroclor 1242 ug/L	Aroclor 1248 ug/L	Aroclor 1254 ug/L	Aroclor 1260 ug/L
200611975		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200611991		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200728791		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200728808		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200860815		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200860832		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200978677		04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
200978694		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201121500		10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201121517		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201244230		04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201244247		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201452272		12/04/2024	0905	0 + 15	2933	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201459767		12/12/2024	0915	0 + 45	2933	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201544709		04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201544695		04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201708648		10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201708662		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201850173		04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence
201850158		04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	Absence	Absence	Absence	Absence	Absence	Absence	Absence



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FB - Field Blank

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 505 TOX - Toxaphene

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Toxaphene ug/L
200611975		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<1.00
200611991		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<1.00
200728791		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00
200728808		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
200860815		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00
200860832		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<1.00
200978677		04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00
200978694		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00
201121500		10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<1.00
201121517		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<1.00
201244230		04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<1.00
201244247		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<1.00
201452272		12/04/2024	0905	0 + 15	2933	RAW_HOP	PROD	BA	<1.00
201459767		12/12/2024	0915	0 + 45	2933	RAW GAC B EFF	PROD	BA	<1.00
201544709		04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	BA	<1.00
201544695		04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<1.00
201708648		10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA	<1.00
201708662		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<1.00
201850173		04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	<1.00
201850158		04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	<1.00

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 515.3 - Herbicides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,5-T ug/L	2,4-D ug/L	2,4-DB ug/L	3,5-Dichlorobenzoic Acid ug/L	4-Nitrophenol ug/L	Acifluorfen ug/L	Bentazon ug/L	Chloramben ug/L	Dalapon ug/L	DCPA Diacid ug/L	Dicamba ug/L
200611976		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200611992		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200728809		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200728792		05/26/2022	0820	8 + 0	1503	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200860816		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200860833		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200978678		04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
200978695		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201121501		10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201121518		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201244231		04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201244248		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 505 TOX - Toxaphene

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 515.3 - Herbicides

									Dichlorprop ug/L	Dinoseb ug/L	Pentachloroph enol ug/L	Picloram ug/L	Silvex ug/L
200611976	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
200611992	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
200728809	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
200728792	05/26/2022	0820	8 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
200860816	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
200860833	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
200978678	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
200978695	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
201121501	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
201121518	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
201244231	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	
201244248	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								2,4,5-T ug/L	2,4-D ug/L	2,4-DB ug/L	3,5-Dichloro- benzoic Acid ug/L	4-Nitrophenol ug/L	Acifluorfen ug/L	Bentazon ug/L	Chloramben ug/L	Dalapon ug/L	DCPA Diacid ug/L	Dicamba ug/L
201398845	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201398859	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201544710	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201544696	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201708649	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201747848	11/18/2025	0950	0 + 45	2232	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201850174	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50
201850159	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	<0.25	<1.00	<1.00	<0.50	<1.00	<0.50	<1.00	<0.50	<1.00	<1.00	<0.50

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 522 - 1,4 Dioxane

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,4-Dioxane ug/L
200545995		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	BA	0.033 RDL
200546001		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	0.039 RDL
200672301		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	BA	0.042 RDL
200672319		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	0.038 RDL
200792389		07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	BA	<0.070
200792407		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.070
200922358		01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	BA	0.049 RDL
200922376		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	0.037 RDL
201049734		07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	BA	0.041 RDL
201049752		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	0.041 RDL
201183442		01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	BA	0.044 RDL
201183460		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	0.069 RDL
201322988		07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	BA	0.031 RDL
201323006		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.070
201475382		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.070
201475367		01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	BA	<0.070
201627313		07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	BA	0.020 RDL
201627328		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	0.030 RDL
201786525		01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.070
201786542		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.070



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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Dichlorprop ug/L	Dinoseb ug/L	Pentachloroph enol ug/L	Picloram ug/L	Silvex ug/L
201398845	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201398859	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201544710	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201544696	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201708649	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201747848	11/18/2025	0950	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201850174	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25
201850159	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	<1.00	<1.00	<0.10	<1.00	<0.25

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 522 - 1,4 Dioxane



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 524.2 - Volatile Organic Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L
200545984		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200545989		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200611971		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200611987		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200672295		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200672310		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200728786		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200728803		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200792383		07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200792398		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200860810		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200860827		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200922352		01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200922367		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200978672		04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
200978689		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201049728		07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201067904		07/30/2023	1605	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201121495		10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201121512		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201183436		01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201183451		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201244224		04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201244241		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201322981		07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201322996		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201398838		10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201398852		10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201475372		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201475360		01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201544703		04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201572971		05/06/2025	0840	7 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201627306		07/09/2025	1120	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201627318		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201611550		08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201611551		08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201628473		08/10/2025	1130	1 + 30	2668	RAW_HOP	PROD	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 524.2 - Volatile Organic Compounds

									1,2,4-Trimethyl benzene ug/L	1,2-Dichlorobenzene ug/L	1,2-Dichloroethane ug/L	1,2-Dichloropropane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorobenzene ug/L	1,3-Dichloropropane ug/L	1,4-Dichlorobenzene ug/L	2,2-Dichloropropane ug/L	2-Chlorotoluene ug/L	4-Chlorotoluene ug/L
200545984	07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200545989	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200611971	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200611987	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200672295	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200672310	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200728786	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200728803	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200792383	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200792398	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200860810	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200860827	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200922352	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200922367	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200978672	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
200978689	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201049728	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201067904	07/30/2023	1605	16 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201121495	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201121512	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201183436	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201183451	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201244224	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201244241	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201322981	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201322996	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201398838	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201398852	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201475372	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201475360	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201544703	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201572971	05/06/2025	0840	7 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201627306	07/09/2025	1120	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201627318	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201611550	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201611551	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	
201628473	08/10/2025	1130	1 + 30	2668	RAW_HOP	PROD	NA	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25	



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 524.2 - Volatile Organic Compounds

									4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
200545984	07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200545989	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200611971	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200611987	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200672295	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200672310	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200728786	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200728803	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200792383	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200792398	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200860810	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200860827	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200922352	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200922367	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200978672	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
200978689	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201049728	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201067904	07/30/2023	1605	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201121495	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201121512	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201183436	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201183451	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201244224	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201244241	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201322981	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201322996	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JB-H	<0.13	<0.25	
201398838	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25 JV-H	<0.25	<0.25	<0.13	<0.25	
201398852	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25 JV-H	<0.25	<0.25	<0.13	<0.25	
201475372	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201475360	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201544703	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201572971	05/06/2025	0840	7 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201627306	07/09/2025	1120	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201627318	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201611550	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201611551	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	
201628473	08/10/2025	1130	1 + 30	2668	RAW_HOP	PROD	NA	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25	



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 524.2 - Volatile Organic Compounds

									Chloroethane ug/L	Chloroform ug/L	Chloromethane ug/L	Cis-1,2-Dichloroethene ug/L	Cis-1,3-Dichloropropene ug/L	Dibromochloromethane ug/L	Dibromomethane ug/L	Dichlorodifluoromethane ug/L	Di-Isopropyl Ether ug/L	Ethyl Benzene ug/L	Ethyl-Tert-Butyl Ether ug/L
200545984	07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	1.89	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200545989	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.19	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200611971	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25	2.26	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200611987	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	1.45	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200672295	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	2.07	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200672310	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.27	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200728786	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	2.08	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200728803	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.36	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200792383	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	1.90	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200792398	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.30	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
200860810	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	1.88	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200860827	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.28	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200922352	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	2.09	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200922367	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.33	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200978672	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	2.37	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
200978689	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	1.39	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201049728	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	1.97	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201067904	07/30/2023	1605	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	1.19	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201121495	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	2.05	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201121512	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	1.28	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201183436	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	1.93	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201183451	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.29	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201244224	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	2.10	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201244241	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.29	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201322981	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	1.68	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201322996	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.25	1.59	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201398838	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.25	1.87	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201398852	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	1.56	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201475372	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	1.73	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201475360	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.25	2.16	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201544703	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	1.57	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201572971	05/06/2025	0840	7 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	1.57	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201627306	07/09/2025	1120	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.25	1.58	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201627318	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	1.26	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201611550	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.25	1.28	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201611551	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	
201628473	08/10/2025	1130	1 + 30	2668	RAW_HOP	PROD	NA	<0.25	1.21	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25		<0.13	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 524.2 - Volatile Organic Compounds

									Hexachlorobutadiene ug/L	Isopropylbenzene ug/L	Methylene Chloride ug/L	Methyl ethyl ketone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L
200545984	07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200545989	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200611971	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200611987	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200672295	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200672310	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200728786	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200728803	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200792383	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200792398	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200860810	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200860827	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200922352	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200922367	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200978672	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
200978689	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201049728	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201067904	07/30/2023	1605	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201121495	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201121512	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201183436	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201183451	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201244224	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201244241	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201322981	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201322996	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201398838	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25 JV-H	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201398852	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25 JV-H	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201475372	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201475360	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201544703	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201572971	05/06/2025	0840	7 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201627306	07/09/2025	1120	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201627318	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201611550	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201611551	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13
201628473	08/10/2025	1130	1 + 30	2668	RAW_HOP	PROD	NA	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13	<0.13



Water Quality Data Complete Analysis

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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 524.2 - Volatile Organic Compounds

									Styrene ug/L	Tert-Amyl Methyl Ether ug/L	Tert-Butyl Alcohol ug/L	Tert-Butylbenz ene ug/L	Tetrachloroeth ene ug/L	Tetrahydrofura n ug/L	Toluene ug/L	Trans-1,2-Dich loroethene ug/L	Trans-1,3-Dich loropropene ug/L	Trichloroethen e ug/L	Trichlorofluor omethane ug/L
200545984	07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200545989	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200611971	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200611987	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200672295	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200672310	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200728786	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200728803	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200792383	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200792398	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.13	<0.25	<2.50	<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200860810	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200860827	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200922352	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200922367	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200978672	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
200978689	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201049728	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201067904	07/30/2023	1605	16 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201121495	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201121512	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201183436	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201183451	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201244224	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201244241	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201322981	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201322996	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25 JB-H
201398838	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25 JV-H	<0.25	<0.25	<0.25
201398852	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25 JV-H	<0.25	<0.25	<0.25
201475372	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201475360	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201544703	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201572971	05/06/2025	0840	7 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201627306	07/09/2025	1120	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201627318	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201611550	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201611551	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25
201628473	08/10/2025	1130	1 + 30	2668	RAW_HOP	PROD	NA	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 524.2 - Volatile Organic Compounds

								Vinyl Chloride ug/L
200545984	07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200545989	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.25
200611971	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.25
200611987	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.25
200672295	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200672310	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200728786	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200728803	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200792383	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200792398	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.25
200860810	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200860827	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.25
200922352	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200922367	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
200978672	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.25
200978689	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.25
201049728	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25
201067904	07/30/2023	1605	16 + 0	2232	RAW_HOP	PROD	Q	<0.25
201121495	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25
201121512	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.25
201183436	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25
201183451	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201244224	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25
201244241	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201322981	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25
201322996	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.25
201398838	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.25
201398852	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.25
201475372	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.25
201475360	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.25
201544703	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.25
201572971	05/06/2025	0840	7 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25
201627306	07/09/2025	1120	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.25
201627318	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.25
201611550	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.25
201611551	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.25
201628473	08/10/2025	1130	1 + 30	2668	RAW_HOP	PROD	NA	<0.25



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Time	Flow	Depth	Location	Status	Frequency	1,1,1,2-Tetrachloroethane ug/L	1,1,1-Trichloroethane ug/L	1,1,2,2-Tetrachloroethane ug/L	1,1,2-Trichloroethane ug/L	1,1,2-Trichlorotrifluoroethane ug/L	1,1-Dichloroethane ug/L	1,1-Dichloroethene ug/L	1,1-Dichloroethene ug/L	1,2,3-Trichlorobenzene ug/L	1,2,3-Trichloropropane ug/L	1,2,4-Trichlorobenzene ug/L
201708642	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201708656	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201786518	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201786532	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201850168	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13
201850153	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 525.3 - Semivolatiles

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	2,4,6-Trichlorophenol ug/L	2,4-Dichlorophenol ug/L	2,4-Dinitrotoluene ug/L	2,6-Dinitrotoluene ug/L	4,4'-DDD ug/L	4,4'-DDE ug/L	4,4'-DDT ug/L	Acenaphthene ug/L	Acetochlor ug/L	Alachlor ug/L	Aldrin ug/L
200611977		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200611993		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200728793		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200728810		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200860817		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200860834		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200978679		04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200978696		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201121502		10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201121519		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201244232		04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201244249		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201398846		10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	BA	<0.20 JB-L, JM-L	<0.20 JV-L, JB-L	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201544711		04/09/2025	1225	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201544697		04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201708650		10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201708664		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201850175		04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA			<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201850160		04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA			<0.20 JV-H	<0.20 JV-H	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								1,2,4-Trimethyl benzene ug/L	1,2-Dichlorobenzene ug/L	1,2-Dichloroethane ug/L	1,2-Dichloropropane ug/L	1,3,5-Trimethyl benzene ug/L	1,3-Dichlorobenzene ug/L	1,3-Dichloropropane ug/L	1,4-Dichlorobenzene ug/L	2,2-Dichloropropane ug/L	2-Chlorotoluene ug/L	4-Chlorotoluene ug/L
201708642	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201708656	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201786518	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201786532	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201850168	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25
201850153	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.13	<0.25	<0.25	<0.25	<0.13	<0.13	<0.25	<0.25	<0.25	<0.13	<0.25

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 525.3 - Semivolatiles

								Anthracene ug/L	Azobenzene ug/L	Benz[a]anthracene ug/L	Benzo[a]pyrene ug/L	Benzophenone ug/L	BHC (Alpha) ug/L	BHC (Beta) ug/L	BHC (Delta) ug/L	Butachlor ug/L	Butylbenzylphthalate ug/L	Carbazole ug/L
200611977	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200611993	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200728793	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200728810	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200860817	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200860834	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200978679	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
200978696	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201121502	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201121519	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201244232	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201244249	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201398846	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201544711	04/09/2025	1225	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201544697	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201708650	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201708664	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201850175	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20
201850160	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.020	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	<0.20



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								4-Isopropyltoluene ug/L	4-Methyl-2-Pentanone ug/L	Benzene ug/L	Bromobenzene ug/L	Bromochloromethane ug/L	Bromodichloromethane ug/L	Bromoform ug/L	Bromomethane ug/L	Carbon Tetrachloride ug/L	Chlorobenzene ug/L	Chlorodifluoromethane ug/L
201708642	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201708656	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201786518	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201786532	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201850168	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25
201850153	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.25	<2.50	<0.13	<0.13	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	<0.25

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 525.3 - Semivolatiles

								Chrysene ug/L	Cis-Permethrin ug/L	DCPA ug/L	Di (2-Ethylhexyl) Adipate ug/L	Di (2-Ethylhexyl) Phthalate ug/L	Diazinon ug/L	Dichlorobenzene ug/L	Dieldrin ug/L	Diethylphthalate ug/L	Diethyltoluamide (DEET) ug/L	Dimethylphthalate ug/L
200611977	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200611993	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200728793	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200728810	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200860817	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200860834	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200978679	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
200978696	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201121502	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201121519	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	0.63 RDL	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201244232	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201244249	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201398846	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201544711	04/09/2025	1225	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201544697	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201708650	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201708664	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201850175	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00
201850160	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<1.00	<1.00	<0.20	<0.20	<0.20	<1.00	<0.20	<1.00



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Chloroethane ug/L	Chloroform ug/L	Chloromethane ug/L	Cis-1,2-Dichloroethene ug/L	Cis-1,3-Dichloropropene ug/L	Dibromochloromethane ug/L	Dibromomethane ug/L	Dichlorodifluoromethane ug/L	Di-Isopropyl Ether ug/L	Ethyl Benzene ug/L	Ethyl-Tert-Butyl Ether ug/L
201708642	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	
201708656	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	1.27	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	
201786518	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	
201786532	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	1.02	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	
201850168	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.25	1.00	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	
201850153	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.13	

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 525.3 - Semivolatiles

								Di-n-Butyl Phthalate ug/L	Endosulfan I ug/L	Endosulfan II ug/L	Endosulfan Sulfate ug/L	Endrin Aldehyde ug/L	EPTC ug/L	Ethofumesate ug/L	Ethoprophos ug/L	Fluorene ug/L	Hexazinone ug/L	Isophorone ug/L
200611977	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200611993	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200728793	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200728810	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200860817	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200860834	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200978679	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20 COM	<0.20	<0.20	<0.20	<0.20	<0.20
200978696	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20 COM	<0.20	<0.20	<0.20	<0.20	<0.20
201121502	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20 JV-H	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201121519	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20 JV-H	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201244232	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201244249	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201398846	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201544711	04/09/2025	1225	0 + 15	3013	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201544697	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201708650	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201708664	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201850175	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20		<0.20
201850160	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	<1.00	<0.20	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20		<0.20



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Hexachlorobutadiene ug/L	Isopropylbenzene ug/L	Methylene Chloride ug/L	Methylethyleneone ug/L	Methyl-T-Butyl Ether ug/L	Naphthalene ug/L	N-Butylbenzene ug/L	N-Propylbenzene ug/L	o-Xylene ug/L	p,m-Xylene ug/L	Sec-Butylbenzene ug/L
201708642	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201708656	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201786518	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201786532	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201850168	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13
201850153	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.25	<0.13	<0.25	<2.50	<0.25	<0.25	<0.13	<0.13	<0.13	<0.25	<0.13

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 525.3 - Semivolatiles

								Malathion ug/L	Metalaxyl ug/L	Metolachlor ug/L	Molinate ug/L	Napropamide ug/L	Oxyfluorfen ug/L	Phenanthrene ug/L	Propachlor ug/L	Ronstar ug/L	Tebuconazole ug/L	Tebuthiuron ug/L
200611977	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200611993	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200728793	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200728810	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200860817	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200860834	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200978679	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
200978696	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201121502	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201121519	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201244232	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201244249	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201398846	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201544711	04/09/2025	1225	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201544697	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201708650	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201708664	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
201850175	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20		<0.20	<0.20	<0.20	<0.20	<0.20		
201850160	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20		<0.20	<0.20 JV-H	<0.20	<0.20	<0.20		



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								Styrene ug/L	Tert-Amyl Methyl Ether ug/L	Tert-Butyl Alcohol ug/L	Tert-Butylbenz ene ug/L	Tetrachloroeth ene ug/L	Tetrahydrofura n ug/L	Toluene ug/L	Trans-1,2-Dich loroethene ug/L	Trans-1,3-Dich loropropene ug/L	Trichloroethen e ug/L	Trichlorofluor omethane ug/L
201708642	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201708656	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201786518	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201786532	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201850168	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25
201850153	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.13			<0.13	<0.25	<2.50	<0.13	<0.25	<0.25	<0.25	<0.25

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 525.3 - Semivolatiles

									Terbacil ug/L	Trans-Permeth rin ug/L	Tribufos ug/L	Vinclozolin ug/L
200611977	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	
200611993	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	
200728793	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	
200728810	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	
200860817	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	
200860834	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	
200978679	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	
200978696	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	
201121502	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	
201121519	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	
201244232	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	
201244249	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	
201398846	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	
201544711	04/09/2025	1225	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.20	<0.20	<0.20	
201544697	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<0.20	<0.20	<0.20	<0.20	
201708650	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	BA		<0.20	<0.20	<0.20	
201708664	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA		<0.20	<0.20	<0.20	
201850175	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA		<0.20	<0.20	<0.20	
201850160	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA		<0.20	<0.20	<0.20	



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Report Date: June 5, 2026 2:02PM

								Vinyl Chloride ug/L
201708642	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.25
201708656	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.25
201786518	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.25
201786532	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.25
201850168	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.25
201850153	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.25

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 525.3 - Semivolatiles



Water Quality Data Complete Analysis

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FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 531.2 - Carbamates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
200523859		06/14/2021	1500	15 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200523862		06/14/2021	1500	15 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200546009		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200546012		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200567661		08/09/2021	0900	8 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200567666		08/09/2021	0900	8 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200594261		09/14/2021	0900	8 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200594266		09/14/2021	0900	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200611982		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200611997		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	0.67	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200630743		11/08/2021	1700	1 + 0	2710	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200630748		11/08/2021	1700	1 + 0	2710	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200650555		12/14/2021	0950	0 + 45	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200650560		12/14/2021	0950	0 + 45	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200672305		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200672325		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200696222		02/15/2022	1500	1 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200696227		02/15/2022	1500	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200713349		03/14/2022	1520	0 + 45	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200713354		03/14/2022	1520	0 + 45	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200728798		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200728814		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200745689		05/10/2022	1100	0 + 45	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200745694		05/10/2022	1100	0 + 45	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200771937		06/13/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200771943		06/13/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200792393		07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200792414		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200814031		08/11/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200814037		08/11/2022	0900	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200840639		09/11/2022	1410	0 + 45	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200840645		09/11/2022	1410	0 + 45	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200860822		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	0.63	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200860839		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	0.66	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200885191		11/15/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200885197		11/15/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200901047		12/13/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50



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NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

								1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L	
200901053	12/13/2022	0915	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200922362	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200922383	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200943012	02/13/2023	0910	1 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200943018	02/13/2023	0910	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200959972	03/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200959978	03/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200978684	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
200978701	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201002094	05/10/2023	1655	0 + 45	2232	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201002100	05/10/2023	1655	0 + 45	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201027905	06/14/2023	1840	0 + 45	2232	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201027911	06/14/2023	1840	0 + 45	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201049738	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201049758	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201071907	08/09/2023	1300	3 + 0	2446	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201071913	08/09/2023	1300	3 + 0	2446	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201101288	09/13/2023	1930	1 + 0	2446	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201101294	09/13/2023	1930	1 + 0	2446	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201121524	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201121507	10/19/2023	2235	0 + 45	2232	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201141678	11/09/2023	1920	1 + 0	2232	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201141684	11/09/2023	1920	1 + 0	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201164324	12/14/2023	2300	0 + 45	2897	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201164330	12/14/2023	2300	0 + 45	2897	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201183446	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201183466	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	M	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201244226	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201244243	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201322983	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201322998	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201398840	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201398854	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201475374	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201475362	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201544705	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201544691	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201627308	07/09/2025	1120	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Sample Date	Flow	Temp	Depth	Location	Status	Q	1-Naphthol ug/L	3-Hydroxycarb ofuran ug/L	Aldicarb Sulfone ug/L	Aldicarb Sulfoxide ug/L	Aldicarb ug/L	Carbaryl ug/L	Carbofuran ug/L	Methiocarb ug/L	Methomyl ug/L	Oxamyl ug/L	Propoxur ug/L
201627320	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201318272	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201318273	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201708644	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201708658	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201786520	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201786534	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201850170	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
201850155	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 533 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
200922350		01/10/2023	1230	1 + 0	1503	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200922354		01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200922369		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200978670		04/13/2023	0900	1 + 0	1503	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200978674		04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
200978691		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201049726		07/12/2023	1630	15 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.00	<0.0020	<0.0020	<0.0050	<0.0020
201049730		07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.15	<0.0020	<0.0020	<0.0050	<0.0020
201049745		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.19	<0.0020	<0.0020	<0.0050	<0.0020
201121493		10/11/2023	2025	16 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201121497		10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.17	<0.0020	<0.0020	<0.0050	<0.0020
201121514		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.22	<0.0020	<0.0020	<0.0050	<0.0020
201196920		01/29/2024	1300	1 + 0	2530	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201196921		01/29/2024	1300	1 + 0	2530	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201196922		01/29/2024	1300	1 + 0	2530	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.19	<0.0020	<0.0020	<0.0050	<0.0020
201244227		04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.13	<0.0020	<0.0020	<0.0050	<0.0020
201244244		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.18	<0.0020	<0.0020	<0.0050	<0.0020
201322979		07/11/2024	2055	20 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201322984		07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.11	<0.0020	<0.0020	<0.0050	<0.0020
201322999		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201398834		10/09/2024	1330	0 + 45	2781	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201398841		10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.16	<0.0020	<0.0020	<0.0050	<0.0020
201398855		10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.18	<0.0020	<0.0020	<0.0050	<0.0020
201475358		01/08/2025	0850	0 + 15	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201475375		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.14	<0.0020	<0.0020	<0.0050	<0.0020



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 533 - Polyfluoroalkyl

									PFDA ug/L	PFDoA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
200922350	01/10/2023	1230	1 + 0	1503	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200922354	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200922369	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020
200978670	04/13/2023	0900	1 + 0	1503	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200978674	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0022	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
200978691	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201049726	07/12/2023	1630	15 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201049730	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201049745	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201121493	10/11/2023	2025	16 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201121497	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0028	<0.0020	<0.0020	<0.0020	<0.0020	0.0022
201121514	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201196920	01/29/2024	1300	1 + 0	2530	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201196921	01/29/2024	1300	1 + 0	2530	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0030	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201196922	01/29/2024	1300	1 + 0	2530	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0021	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201244227	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0026	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201244244	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0024	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201322979	07/11/2024	2055	20 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201322984	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0030	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201322999	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0029	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201398834	10/09/2024	1330	0 + 45	2781	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201398841	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0047	<0.0020	<0.0020	<0.0020	<0.0020	0.0020
201398855	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0048	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201475358	01/08/2025	0850	0 + 15	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201475375	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0049	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 533 - Polyfluoroalkyl

									PFOS ug/L	PFPaA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
200922350	01/10/2023	1230	1 + 0	1503	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.000065	0.000086	0.00	
200922354	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.0020	0.0021	<0.0020	<0.0020	0.0067	0.00	0.0055	
200922369	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	0.0072	<0.0020	<0.0020	<0.0020	0.0056	0.00	0.012	
200978670	04/13/2023	0900	1 + 0	1503	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
200978674	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	0.0022	0.0021	<0.0020	<0.0020	0.0043	0.00	0.0022	
200978691	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	0.0084	<0.0020	<0.0020	<0.0020	0.00	0.00	0.0084	
201049726	07/12/2023	1630	15 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201049730	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	0.0043	<0.0020	<0.0020	<0.0020	0.0024	0.00	0.0043	
201049745	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	0.0082	<0.0020	<0.0020	<0.0020	0.0020	0.00	0.0082	
201121493	10/11/2023	2025	16 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201121497	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	0.0047	0.0031	<0.0020	<0.0020	0.0059	0.00	0.0069	
201121514	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	0.0098	0.0024	<0.0020	<0.0020	0.0048	0.00	0.0098	
201196920	01/29/2024	1300	1 + 0	2530	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201196921	01/29/2024	1300	1 + 0	2530	RAW GAC B EFF	PROD	Q	0.0027	0.0032	<0.0020	<0.0020	0.0062	0.00	0.0027	
201196922	01/29/2024	1300	1 + 0	2530	RAW_HOP	PROD	Q	0.0079	0.0026	<0.0020	<0.0020	0.0047	0.00	0.0079	
201244227	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	0.0028	0.0034	<0.0020	<0.0020	0.0060	0.00	0.0028	
201244244	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	0.0082	0.0034	<0.0020	<0.0020	0.0058	0.00	0.0082	
201322979	07/11/2024	2055	20 + 0	2232	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201322984	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	0.0048	0.0037	<0.0020	<0.0020	0.0067	0.00	0.0048	
201322999	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	0.0072	0.0039	<0.0020	<0.0020	0.0067	0.00	0.0072	
201398834	10/09/2024	1330	0 + 45	2781	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201398841	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	0.0048	0.0063	<0.0020	<0.0020	0.011	0.00	0.0068	
201398855	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	0.0081	0.0063	<0.0020	<0.0020	0.011	0.00	0.0081	
201475358	01/08/2025	0850	0 + 15	2933	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201475375	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	0.0044	0.0062	<0.0020	<0.0020	0.011	0.00	0.0044	



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
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* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample ID	Date	Time	Flow	Depth	Location	Method	Status	11CI-PF3OUdS ug/L	4:2FTS ug/L	6:2FTS ug/L	8:2FTS ug/L	9CI-PF3ONS ug/L	ADONA ug/L	Hazard Index	HFPO-DA ug/L	NFDHA ug/L	PFBA ug/L	PFBS ug/L
201475363	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.12	<0.0020	<0.0020	<0.0050	<0.0020
201544706	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.23	<0.0020	<0.0020	<0.0050	<0.0020
201544685	04/09/2025	1225	0 + 15	3013	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201544692	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.18	<0.0020	<0.0020	<0.0050	<0.0020
201627304	07/09/2025	1130	0 + 0	3013	FB	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201627309	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.18	<0.0020	<0.0020	<0.0050	<0.0020
201627321	07/09/2025	1140	15 + 0	3013	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.19	<0.0020	<0.0020	<0.0050	<0.0020
201579935	08/05/2025	1900	3 + 0	2408	FB	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201582878	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	0.16	<0.0020	<0.0020	<0.0050	<0.0020
201601215	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020	<0.1	<0.0020	<0.0020	<0.0050	<0.0020
201708645	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201708659	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201786521	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020
201786535	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	0.0052	<0.0020
201850171	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	0.0056	<0.0020
201850156	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0050	<0.0020	<0.0020	<0.0020		<0.0020	<0.0020	<0.0050	<0.0020

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 535_Benzotriazole - Herb Degradates

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
200545985		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.80	<0.50
200545990		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	0.97	0.90
200611972		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.80	<0.50
200611988		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.33	0.69
200672297		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.86	<0.50
200672312		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.78	0.74
200728788		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.80	<0.50
200728805		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.32	0.68
200792385		07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	1.13	0.61
200792400		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.46	0.92
200860812		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.97	<0.50
200860829		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.37	0.66
200922355		01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.82	<0.50
200922370		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.23	0.70
200978675		04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.63	<0.50
200978692		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.05	0.68
201049731		07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.97	0.54
201049746		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.16	0.69



Water Quality Data Complete Analysis

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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									PFDA ug/L	PFDaA ug/L	PFEESA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFMBA ug/L	PFMPA ug/L	PFNA ug/L	PFOA ug/L
201475363	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0041	<0.0020	<0.0020	<0.0020	<0.0020	0.0021
201544706	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0063	0.0020	<0.0020	<0.0020	<0.0020	0.0023
201544685	04/09/2025	1225	0 + 15	3013	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201544692	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0059	<0.0020	<0.0020	<0.0020	<0.0020	0.0027
201627304	07/09/2025	1130	0 + 0	3013	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201627309	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0041	<0.0020	<0.0020	<0.0020	<0.0020	0.0022
201627321	07/09/2025	1140	15 + 0	3013	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0040	<0.0020	<0.0020	<0.0020	<0.0020	0.0020
201579935	08/05/2025	1900	3 + 0	2408	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201582878	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0040	<0.0020	<0.0020	<0.0020	<0.0020	0.0021
201601215	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201708645	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201708659	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0041	<0.0020	<0.0020	<0.0020	<0.0020	0.0023
201786521	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
201786535	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0047	<0.0020	<0.0020	<0.0020	<0.0020	0.0025
201850171	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	0.0049	0.0021	<0.0020	<0.0020	<0.0020	0.0026
201850156	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 535_Benzotriazole - Herb Degradates



Water Quality Data Complete Analysis

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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

									PFOS ug/L	PFPeA ug/L	PFPeS ug/L	PFUnA ug/L	Total PFAS12 ug/L	Total PFAS6 N ug/L	Total PFAS6 P ug/L
201475363	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	0.0031	0.0046	<0.0020	<0.0020	0.0087	0.00	0.0052	
201544706	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	0.0090	0.0081	<0.0020	<0.0020	0.014	0.00	0.013	
201544685	04/09/2025	1225	0 + 15	3013	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201544692	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	Q	0.0049	0.0072	<0.0020	<0.0020	0.013	0.00	0.0076	
201627304	07/09/2025	1130	0 + 0	3013	FB	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201627309	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	Q	0.0060	0.0045	<0.0020	<0.0020	0.0087	0.00	0.0082	
201627321	07/09/2025	1140	15 + 0	3013	RAW_HOP	PROD	Q	0.0081	0.0047	<0.0020	<0.0020	0.0087	0.00	0.010	
201579935	08/05/2025	1900	3 + 0	2408	FB	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201582878	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	0.0056	0.0045	<0.0020	<0.0020	0.0084	0.00	0.0077	
201601215	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<0.0020	<0.0020	<0.0020	<0.0020	0.00	0.00	0.00	
201708645	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201708659	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	0.0093	0.0047	<0.0020	<0.0020				
201786521	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				
201786535	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	0.0070	0.0052	<0.0020	<0.0020				
201850171	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	0.012*	0.0056	<0.0020	<0.0020				
201850156	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.0020	<0.0020	<0.0020	<0.0020				

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 535_Benzotriazole - Herb Degradates



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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Time	Coll Hrs	Coll Min	Coll By	Coll Point	Status	Freq	Alachlor ESA ug/L	Alachlor OA ug/L	Benzotriazole ug/L	Metolachlor ESA ug/L	Metolachlor OA ug/L
201121498	10/11/2023	2025	16	0	2232	RAW_GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	1.13	<0.50
201121515	10/11/2023	2025	16	0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.21	0.71
201183439	01/10/2024	1945	0	45	2232	RAW_GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	1.10	<0.50
201183454	01/10/2024	1945	0	45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.34	0.73
201244228	04/10/2024	1910	0	45	2232	RAW_GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.85	<0.50
201244245	04/10/2024	1910	0	45	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.25	0.85
201322985	07/11/2024	2055	20	0	2232	RAW_GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.98	0.52
201323000	07/11/2024	2055	20	0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.01	0.69
201398842	10/09/2024	1330	0	45	2781	RAW_GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	1.32	0.86
201398856	10/09/2024	1330	0	45	2781	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.27	0.98
201475376	01/08/2025	0850	0	15	2933	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.79	1.18
201475364	01/08/2025	0930	0	50	2933	RAW_GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	1.36	<0.50
201544707	04/09/2025	1220	0	15	3013	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.24	0.72
201544693	04/09/2025	1235	0	45	3013	RAW_GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	1.03	<0.50
201627310	07/09/2025	1130	0	45	3013	RAW_GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	0.86	0.53
201627322	07/09/2025	1140	0	15	3013	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.08	0.76
201436671	08/05/2025	1900	3	0	2408	RAW_HOP	BTW	NA	<0.50	<0.50	<0.50	1.10	0.77
201540378	08/05/2025	1900	3	0	2408	RAW_GAC B EFF	BTW	NA	<0.50	<0.50	<0.50	<0.50	<0.50
201708646	10/09/2025	1230	1	0	2232	RAW_GAC B EFF	PROD	Q	<0.50	<0.50	<0.50	<0.50	<0.50
201708660	10/09/2025	1230	1	0	2232	RAW_HOP	PROD	Q	<0.50	<0.50	<0.50	1.17	0.80

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 537.1 - Polyfluoroalkyl

Sample Number	Sample Flags	Coll Date	Coll Time	Coll Hrs	Coll Min	Coll By	Coll Point	Status	Freq	NEFOSAA ug/L	NMeFOSAA ug/L	PFTA ug/L	PFTeDA ug/L	PFTrDA ug/L
201244255		04/10/2024	1910	0	45	2232	RAW_HOP	PROD	BA	<0.005	<0.006	<0.008		<0.007
201398867		10/09/2024	1330	0	45	2781	RAW_HOP	PROD	BA	<0.005	<0.006	<0.008		<0.007
201544718		04/09/2025	1220	0	15	3013	RAW_HOP	PROD	BA	<0.005	<0.006		<0.008	<0.007



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
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Thomas E. Schneider, Director
NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 551.1 - Pesticides

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,2-Dibromo-3-Chloropropane, Low Level ug/L	1,2-Dibromoethane, Low Level ug/L	Atrazine ug/L	Bromacil ug/L	Endrin ug/L	Heptachlor Epoxide ug/L	Heptachlor ug/L	Hexachlorobenzene ug/L	Hexachlorocyclopentadiene ug/L	Lindane (Gamma-BHC) ug/L	Methoxychlor ug/L
200611978		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50 JC-H, JB-H	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200611994		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200728794		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200728811		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200860818		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200860835		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
200978697		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050 JV-H	<0.20
201028770		06/07/2023	1630	18 + 0	2232	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201121503		10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201121520		10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201244233		04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201244250		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201433819		11/18/2024	0910	0 + 35	2933	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201433820		11/18/2024	0910	0 + 35	2933	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201544712		04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201544698		04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201708665		10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201738695		10/30/2025	0915	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50 JB-H	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201850176		04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20
201850161		04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	<0.010	<0.010	<0.50	<0.20	<0.10	<0.050	<0.050	<0.050	<0.20	<0.050	<0.20

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: AMMONIA - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
201049753		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<0.0500
201183461		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<0.0500
201323007		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<0.0500
201475383		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<0.0500
201627329		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	<0.0500
201786543		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<0.0500



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA 551.1 - Pesticides

									Metribuzin ug/L	Simazine ug/L	Trifluralin ug/L
200611978	10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	BA	<0.20	<0.50 JC-H, JB +H	<0.20	
200611994	10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
200728794	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
200728811	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
200860818	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
200860835	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
200978697	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
201028770	06/07/2023	1630	18 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
201121503	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
201121520	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
201244233	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
201244250	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
201433819	11/18/2024	0910	0 + 35	2933	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
201433820	11/18/2024	0910	0 + 35	2933	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
201544712	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
201544698	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
201708665	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
201738695	10/30/2025	0915	0 + 45	2232	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	
201850176	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	BA	<0.20	<0.50	<0.20	
201850161	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	BA	<0.20	<0.50	<0.20	

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: AMMONIA - Ammonia



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: EPA LACHAT 10 107 06 1 - Ammonia

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Ammonia mg/L
200546002		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200672320		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200792408		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.0500
200922377		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.0500

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: OIA-1677 - Cyanide

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Cyanide-Free ug/L
200546003		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<5.00
200672321		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<5.00
200792409		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<5.00
200922378		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<5.00
201049754		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<2.00
201183462		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<2.00
201323008		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<2.00
201475384		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<2.00
201627330		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	<2.00
201786544		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<2.00

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SCWA_PFAAS - Perfluorinated Alkyl Compounds

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	PFBA ug/L	PFBS ug/L	PFDA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFNA ug/L	PFOA ug/L	PFOS ug/L	PFPeS ug/L
200545986		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200545991		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0064	<0.010
200611973		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200611989		10/11/2021	1715	9 + 0	2710	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0055	<0.010
200672298		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200672313		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0074	<0.010
200728784		04/11/2022	0900	1 + 0	1503	FB	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200728789		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200728806		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0078	<0.010
200792401		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0067	<0.010
200812200		07/26/2022	1500	14 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0028	<0.010



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Report Date: June 5, 2026 2:02PM

* exceeds MCL
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FB - Field Blank

Sample Number	Sample Date	Sample Time	Flow	Depth	Point	Status	Frequency	PFBA ug/L	PFBS ug/L	PFDA ug/L	PFHpA ug/L	PFHpS ug/L	PFHxA ug/L	PFHxS ug/L	PFNA ug/L	PFOA ug/L	PFOS ug/L	PFPeS ug/L
200812201	07/26/2022	1500	14 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0056	<0.010
200860808	10/12/2022	0930	9 + 0	1503	FB	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200860813	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	<0.0020	<0.010
200860830	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.0020	0.0069	<0.010

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SCWA PPCP - Ppcp

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acetulfame-K ug/L	Acetaminophen ug/L	Alitame ug/L	Amobarbital ug/L	Aspartame ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L
200545993		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	BA	<0.050	<0.050	0.19	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200546005		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	0.54	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200623381		10/25/2021	1530	2 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.14	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200623383		10/25/2021	1530	2 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.34	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672296		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.12	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672311		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.48	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200728787		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.20	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200728804		04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.35	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792384		07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.23	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792399		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.26	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200818136		08/09/2022	1530	0 + 30	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.51	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200860811		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.39	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200860828		10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.47	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922353		01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.34	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922368		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.37	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200978673		04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.26	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200978690		04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	0.35	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049729		07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.55	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049744		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.59	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201121496		10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.38	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201121513		10/19/2023	2235	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.40	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201183437		01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.30	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201183452		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.26	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201244225		04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.34	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201244242		04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.24	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201322982		07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.26	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201353285		08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.59	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201398839		10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.71	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201398853		10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.050	<0.050	0.66	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201475373		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.050	<0.050	0.45	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050



Water Quality Data Complete Analysis

Suffolk County Water Authority Laboratory
260 Motor Parkway, Hauppauge, NY 11788
www.scwa.com

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SCWA PPCP - Ppcp

									Cotinine ug/L	Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L
200545993	07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200546005	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.059	<0.050	<0.050
200623381	10/25/2021	1530	2 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200623383	10/25/2021	1530	2 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.058	<0.050	<0.050
200672296	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672311	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	0.055	<0.050	<0.050
200728787	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200728804	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792384	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792399	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200818136	08/09/2022	1530	0 + 30	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200860811	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200860828	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922353	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922368	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200978673	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200978690	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049729	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049744	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201121496	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201121513	10/19/2023	2235	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201183437	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201183452	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201244225	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201244242	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201322982	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201353285	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201398839	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201398853	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201475373	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050



Water Quality Data Complete Analysis

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* exceeds MCL
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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SCWA PPCP - Ppcp

								Meprobamate ug/L	Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Neotame ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Prilocaine ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L	
200545993	07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200546005	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200623381	10/25/2021	1530	2 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200623383	10/25/2021	1530	2 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672296	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200672311	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200728787	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200728804	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792384	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200792399	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200818136	08/09/2022	1530	0 + 30	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200860811	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200860828	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922353	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200922368	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200978673	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
200978690	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201049729	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201049744	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201121496	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201121513	10/19/2023	2235	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201183437	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201183452	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201244225	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201244242	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201322982	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201353285	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201398839	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201398853	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050
201475373	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050		<0.050	<0.050		<0.050	<0.050	<0.050	<0.050	<0.050



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* exceeds MCL
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FB - Field Blank

Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SCWA PPCP - Ppcp

								Stevioside ug/L	Sucralose ug/L	Sulfamethoxazole ug/L	Triclosan ug/L	Warfarin ug/L
200545993	07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	BA	<0.050	0.44	<0.050	<0.050	<0.050
200546005	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.050	0.67	<0.050	<0.050	<0.050
200623381	10/25/2021	1530	2 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.34	<0.050	<0.050	<0.050
200623383	10/25/2021	1530	2 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.88	<0.050	<0.050	<0.050
200672296	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.19	<0.050	<0.050	<0.050
200672311	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.94	<0.050	<0.050	<0.050
200728787	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.30	<0.050	<0.050	<0.050
200728804	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	1.15 D	<0.050	<0.050	<0.050
200792384	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.65	<0.050	<0.050	<0.050
200792399	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.99	<0.050	<0.050	<0.050
200818136	08/09/2022	1530	0 + 30	1503	RAW_HOP	PROD	Q	<0.050	0.96	<0.050	<0.050	<0.050
200860811	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.71	<0.050	<0.050	<0.050
200860828	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.88	<0.050	<0.050	<0.050
200922353	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.41	<0.050	<0.050	<0.050
200922368	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.95 D	<0.050	<0.050	<0.050
200978673	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	Q	<0.050	0.36	<0.050	<0.050	<0.050
200978690	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	<0.050	0.96	<0.050	<0.050	<0.050
201049729	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	0.61	<0.050	<0.050	<0.050
201049744	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	<0.050	0.92	<0.050	<0.050	<0.050
201121496	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	0.64	<0.050	<0.050	<0.050
201121513	10/19/2023	2235	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	0.95	<0.050	<0.050	<0.050
201183437	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	0.44	<0.050	<0.050	<0.050
201183452	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	1.00	<0.050	<0.050	<0.050
201244225	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	0.55	<0.050	<0.050	<0.050
201244242	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	0.85	<0.050	<0.050	<0.050
201322982	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	0.53	<0.050	<0.050	<0.050
201353285	08/01/2024	2210	5 + 0	2232	RAW_HOP	PROD	Q	<0.050	0.83	<0.050	<0.050	<0.050
201398839	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	Q	<0.050	0.46	<0.050	<0.050	<0.050
201398853	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	Q	<0.050	0.60	<0.050	<0.050	<0.050
201475373	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	Q	<0.050	0.63	<0.050	<0.050	<0.050



Water Quality Data Complete Analysis

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* exceeds MCL
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Report Range From: 06/01/2021 - 06/01/2026

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Sample Time	Sample Hrs	Sample Coll	Sample Point	Status	Freq	1,7 Dimethylxanthine ug/L	5-(4-Hydroxyphenyl)-5-Phenylhydantoin ug/L	Acesulfame-K ug/L	Acetaminophen ug/L	Allitame ug/L	Amobarbital ug/L	Aspartame ug/L	Butabarbital ug/L	Butalbital ug/L	Carbamazepine ug/L	Codeine ug/L
201475361	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.44	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201544704	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.050	<0.050	0.30	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201544690	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.21	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201627307	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.050	<0.050	0.057	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201627319	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.050	<0.050	0.24	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201708643	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201708657	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.27	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201786519	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201786533	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	0.14	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201850169	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201850154	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050		<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Sample Number	Sample Date	Sample Time	Sample Hrs	Sample Coll	Sample Point	Status	Freq	PFEIS ug/L	PFMeS ug/L	PFPrA ug/L	PFPrS ug/L	TFA ug/L
201786530	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.025	<0.025	63.2* D100	<0.025	0.19
201810248	02/10/2026	1020	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.025	<0.025	77.3* D100	<0.025	0.71
201810249	02/10/2026	1020	1 + 0	2232	RAW_HOP	PROD	Q	<0.025	<0.025	28.6 D50	<0.025	0.59
201850182	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.025	<0.025	31.4 D50	<0.025	0.027
201850166	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.025	<0.025	92.8* D100	<0.025	0.12

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 2120B - Apparent Color

Sample Number	Sample Date	Sample Time	Sample Hrs	Sample Coll	Sample Point	Status	Freq	Apparent Color Color Units
200545998	07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<5.0
200672316	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<5.0
200792404	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<5.0
200922373	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<5
201049749	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<5
201183457	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	<5
201323003	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	<5
201475379	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	5
201627325	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	<5
201786539	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	<5



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									Cotinine ug/L	Cyanazine ug/L	Dilantin ug/L	Dulcin ug/L	Gemfibrozil ug/L	Glycyrrhizic Acid ug/L	Hydrocodone ug/L	Ibuprofen ug/L	Imidacloprid ug/L	Lamotrigine ug/L	Lidocaine ug/L
201475361	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201544704	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201544690	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201627307	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201627319	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201708643	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201708657	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201786519	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201786533	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201850169	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201850154	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 2120B - Apparent Color



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									Meprobamate ug/L	Naproxen ug/L	Neohesperidin dihydrochalcone ug/L	Neotame ug/L	Pentobarbital ug/L	Phenobarbital ug/L	Prilocaine ug/L	Primidone ug/L	Saccharin ug/L	Secobarbital ug/L	Sodium Cyclamate ug/L
201475361	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201544704	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201544690	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201627307	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201627319	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201708643	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201708657	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201786519	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201786533	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201850169	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050
201850154	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050			<0.050	<0.050		<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 2120B - Apparent Color



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									Stevioside ug/L	Sucralose ug/L	Sulfamethoxazole ug/L	Triclosan ug/L	Warfarin ug/L
201475361	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	Q	<0.050	0.43	<0.050	<0.050	<0.050	<0.050
201544704	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	Q	<0.050	0.79	<0.050	<0.050	<0.050	<0.050
201544690	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.050	0.62	<0.050	<0.050	<0.050	<0.050
201627307	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	Q	<0.050	0.74	<0.050	<0.050	<0.050	<0.050
201627319	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	Q	<0.050	0.66	<0.050	<0.050	<0.050	<0.050
201708643	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201708657	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	Q	<0.050	0.89	<0.050	<0.050	<0.050	<0.050
201786519	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	Q	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
201786533	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	Q	<0.050	0.68	<0.050	<0.050	<0.050	<0.050
201850169	04/08/2026	0915	0 + 30	2933	RAW_HOP	PROD	Q	<0.050	0.46	<0.050	<0.050	<0.050	<0.050
201850154	04/08/2026	0945	1 + 0	2933	RAW GAC B EFF	PROD	Q	<0.050	0.090	<0.050	<0.050	<0.050	<0.050

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SCWA USC PFAAs - Perfluorinated Alkyl Compounds

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 2120B - Apparent Color



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Report Date: June 5, 2026 2:02PM

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 2150B - Odor

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Threshold Odor at 60 °C TON
200545998		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200672316		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200792404		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	No odor observed
200922373		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	No odor observed
201049749		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	No odor observed
201183457		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	No odor observed
201323003		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	No odor observed
201475379		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	No odor observed
201627325		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	No odor observed
201786539		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	No odor observed

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 2320B - Alkalinity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Total Alkalinity mgCaCO3/L
200545998		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<20.0
200672316		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<20.0
200792404		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<20.0
200922373		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<20.0
201049749		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	<20.0
201183457		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	22.2
201323003		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	21.0
201475379		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	<20.0
201627325		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	<20.0
201786539		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	20.4

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 2510B - Specific Conductivity

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
200545998		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	297.5
200672316		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	323.6
200792404		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	303.8
200922373		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	314.6
201049749		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	320.2
201183457		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	319.4
201323003		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	311.9
201475379		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	342.2



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NY Lab ID No: 10311
EPA Lab Code: NY0014

Report Range From: 06/01/2021 - 06/01/2026

* exceeds MCL
** exceeds SCWA MCLG
FB - Field Blank

Report Date: June 5, 2026 2:02PM

Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Specific Conductance umho/cm
201627325	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	330.4	
201786539	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	316.2	

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 4500 C02 D - Co2

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Free CO2 mg/L
200545998		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	44.8
200672316		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	45.3
200792404		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	55.0
200922373		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	173
201049749		07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	BA	95.0
201183457		01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	BA	107
201323003		07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	BA	89.8
201475379		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	31.1
201627325		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	49.1
201786539		01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	63.2

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 4500HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH Temp °C	pH pH units
200523857		06/14/2021	1500	15 + 0	1503	RAW GAC B EFF	PROD	M	22.0	5.96
200523865		06/14/2021	1500	15 + 0	1503	RAW GAC B INF	PROD	M	22.0	5.99
200545998		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	18.2	5.91
200546007		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.08
200546015		07/12/2021	1500	12 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.14
200567659		08/09/2021	0900	8 + 0	1503	RAW GAC B EFF	PROD	M	22.0	5.96
200567663		08/09/2021	0900	8 + 0	1503	RAW GAC B INF	PROD	M	22.0	5.94
200594259		09/14/2021	0900	8 + 0	1503	RAW GAC B EFF	PROD	M	22.0	5.98
200594263		09/14/2021	0900	8 + 0	1503	RAW GAC B INF	PROD	M	22.0	5.94
200611980		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	M	22.0	5.87
200611984		10/11/2021	1700	9 + 0	2710	RAW GAC B INF	PROD	M	22.0	5.87
200630741		11/08/2021	1700	1 + 0	2710	RAW GAC B EFF	PROD	M	22.0	5.97
200630745		11/08/2021	1700	1 + 0	2710	RAW GAC B INF	PROD	M	22.0	6.00
200650553		12/14/2021	0950	0 + 45	1503	RAW GAC B EFF	PROD	M	22.0	5.95
200650557		12/14/2021	0950	0 + 45	1503	RAW GAC B INF	PROD	M	22.0	5.99
200672303		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.11
200672307		01/10/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.16
200672316		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	17.0	5.86



Water Quality Data Complete Analysis

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Thomas E. Schneider, Director
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								pH Temp °C	pH pH units
200696220	02/15/2022	1500	1 + 0	1503	RAW GAC B EFF	PROD	M	22.0	5.98
200696224	02/15/2022	1500	1 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.11
200713347	03/14/2022	1520	0 + 45	1503	RAW GAC B EFF	PROD	M	22.0	5.93
200713351	03/14/2022	1520	0 + 45	1503	RAW GAC B INF	PROD	M	22.0	6.02
200728796	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	M		5.96
200728800	04/11/2022	0900	1 + 0	1503	RAW GAC B INF	PROD	M		5.94
200745687	05/10/2022	1100	0 + 45	1503	RAW GAC B EFF	PROD	M	22.0	5.81
200745691	05/10/2022	1100	0 + 45	1503	RAW GAC B INF	PROD	M	22.0	5.83
200771935	06/13/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.01
200771939	06/13/2022	0900	9 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.05
200792391	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.06
200792395	07/10/2022	1300	12 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.09
200792404	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	14.5	5.83
200814029	08/11/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.02
200814033	08/11/2022	0900	9 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.14
200742584	08/17/2022	1615	16 + 0	1503	RAW GAC B INF	PROD	NA	22.0	6.11
200804160	08/17/2022	1615	16 + 0	1503	RAW GAC B EFF	PROD	NA	22.0	6.18
200840637	09/11/2022	1410	0 + 45	1503	RAW GAC B EFF	PROD	M	22.0	5.93
200840641	09/11/2022	1410	0 + 45	1503	RAW GAC B INF	PROD	M	22.0	5.92
200860820	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	M	22.0	6.05
200860824	10/12/2022	0930	9 + 0	1503	RAW GAC B INF	PROD	M	22.0	6.11
200885189	11/15/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	21.6	6.04
200885193	11/15/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	21.6	6.08
200901045	12/13/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	22.5	5.94
200901049	12/13/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	22.5	5.97
200922360	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	M	23.0	6.16
200922364	01/10/2023	1230	1 + 0	1503	RAW GAC B INF	PROD	M	23.0	6.20
200922373	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	18.1	5.35
200943010	02/13/2023	0910	1 + 0	1503	RAW GAC B EFF	PROD	M	22.5	5.96
200943014	02/13/2023	0910	1 + 0	1503	RAW GAC B INF	PROD	M	22.5	5.96
200959970	03/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	22.5	5.99
200959974	03/13/2023	0900	1 + 0	1503	RAW GAC B INF	PROD	M	22.5	6.01
200978682	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	22.5	5.93
200978686	04/13/2023	0900	1 + 0	1503	RAW GAC B INF	PROD	M	22.5	5.96
201002092	05/10/2023	1655	0 + 45	2232	RAW GAC B EFF	PROD	M	22.5	6.02
201002096	05/10/2023	1655	0 + 45	2232	RAW GAC B INF	PROD	M	22.5	5.97
201027903	06/14/2023	1840	0 + 45	2232	RAW GAC B EFF	PROD	M	22.0	5.92
201027907	06/14/2023	1840	0 + 45	2232	RAW GAC B INF	PROD	M	22.0	5.89



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							pH Temp °C	pH pH units
201049736	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD M	22.5	5.95
201049740	07/12/2023	1630	15 + 0	2232	RAW GAC B INF	PROD M	22.5	5.91
201049749	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD BA	18.0	5.62
201071905	08/09/2023	1300	3 + 0	2446	RAW GAC B EFF	PROD M	22.5	5.93
201071909	08/09/2023	1300	3 + 0	2446	RAW GAC B INF	PROD M	22.5	5.93
201101286	09/13/2023	1930	1 + 0	2446	RAW GAC B EFF	PROD M	22.0	5.93
201121505	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD M	23.0	6.03
201121509	10/11/2023	2025	16 + 0	2232	RAW GAC B INF	PROD M	23.0	6.01
201141676	11/09/2023	1920	1 + 0	2232	RAW GAC B EFF	PROD M	23.0	6.05
201141680	11/09/2023	1920	1 + 0	2232	RAW GAC B INF	PROD M	23.0	6.03
201164322	12/14/2023	2300	0 + 45	2897	RAW GAC B EFF	PROD M	22.5	6.14
201164326	12/14/2023	2300	0 + 45	2897	RAW GAC B INF	PROD M	22.5	6.28
201183444	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD M	22.5	6.23
201183448	01/10/2024	1945	0 + 45	2232	RAW GAC B INF	PROD M	22.5	6.23
201183457	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD BA	15.2	5.62
201206666	02/15/2024	1810	0 + 45	2232	RAW GAC B EFF	PROD M	22.5	6.03
201206669	02/15/2024	1810	0 + 45	2232	RAW GAC B INF	PROD M	22.5	5.99
201225830	03/13/2024	1620	2 + 0	2232	RAW GAC B EFF	PROD M	23.0	6.15
201225833	03/13/2024	1620	2 + 0	2232	RAW GAC B INF	PROD M	23.0	6.16
201244235	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD M	22.5	6.15
201244238	04/10/2024	1910	0 + 45	2232	RAW GAC B INF	PROD M	22.5	6.15
201267167	05/08/2024	2100	18 + 0	2232	RAW GAC B EFF	PROD M	22.0	5.92
201267170	05/08/2024	2100	18 + 0	2232	RAW GAC B INF	PROD M	22.0	6.01
201295868	06/12/2024	2150	0 + 45	2232	RAW GAC B EFF	PROD M	22.5	5.87
201295871	06/12/2024	2150	0 + 45	2232	RAW GAC B INF	PROD M	22.5	5.86
201322990	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD M	23.0	5.91
201322993	07/11/2024	2055	20 + 0	2232	RAW GAC B INF	PROD M	23.0	5.95
201323003	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD BA	17.2	5.67
201353603	08/19/2024	0645	0 + 35	2933	RAW GAC B EFF	PROD M	22.5	5.84
201376695	09/12/2024	1705	0 + 45	2232	RAW GAC B EFF	PROD M	22.5	5.88
201398849	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD M	22.5	5.86
201429608	11/18/2024	0910	0 + 35	2933	RAW GAC B EFF	PROD M	23.0	5.89
201451402	12/12/2024	0915	0 + 45	2933	RAW GAC B EFF	PROD M	23.0	5.97
201475379	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD BA	20.9	6.10
201475369	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD M	23.0	5.88
201501405	02/13/2025	0910	0 + 40	2933	RAW GAC B EFF	PROD M	23.0	5.83
201522697	03/12/2025	1520	0 + 35	2933	RAW GAC B EFF	PROD M	23.5	5.80
201544700	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD M	23.0	5.99



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								pH Temp °C	pH pH units
201574384	05/14/2025	0855	7 + 0	2232	RAW GAC B EFF	PROD	M	22.5	5.97
201599723	06/12/2025	1510	0 + 45	2232	RAW GAC B EFF	PROD	M	22.0	5.91
201627315	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	M	23.0	5.63
201627325	07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	15.2	5.87
201612274	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	22.5	5.80
201616964	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	22.5	7.11
201629677	08/10/2025	1045	1 + 0	2668	RAW_HOP	PROD	NA	22.0	5.60
201659124	08/14/2025	1145	0 + 40	2933	RAW GAC B EFF	PROD	M	22.5	5.95
201685337	09/10/2025	0915	6 + 0	2232	RAW GAC B EFF	PROD	M	22.0	5.71
201708653	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	M	22.5	5.66
201738826	11/18/2025	0950	0 + 45	2232	RAW GAC B EFF	PROD	M	22.0	5.90
201773958	12/22/2025	2000	1 + 0	2668	RAW GAC B EFF	PROD	M	22.5	5.93
201786527	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	M	22.0	6.11
201786539	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	BA	14.6	5.81
201808313	02/10/2026	1020	1 + 0	2232	RAW GAC B EFF	PROD	M	22.5	5.94
201829294	03/11/2026	1215	0 + 45	2232	RAW GAC B EFF	PROD	M	22.0	5.82

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 450HB - Ph Value Electrometric Measurement

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	pH pH units
201475379		01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	BA	6.00
201627325		07/09/2025	1140	0 + 15	3013	RAW_HOP	PROD	BA	6.00



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Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 5540C - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS, calculated as LAS, mol wt. 342.4 mg/L
200546004		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200672322		01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200792410		07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	BA	<0.0400
200922379		01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	BA	<0.0400

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 5540C CL - Mbas

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	MBAS mg/L LAS @ M .W. 320	MBAS mg/L LAS @ M .W. 340
201323013		07/08/2024	1520	0 + 20	2933	RAW_HOP	PROD	A		<0.1
201627336		07/14/2025	0840	22 + 0	2232	RAW_HOP	PROD	A	<0.080	

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 9215B - Heterotrophic Plate Count

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
200546007		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200546015		07/12/2021	1500	12 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200611980		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200611984		10/11/2021	1700	9 + 0	2710	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200672303		01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200672307		01/10/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200728796		04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200728800		04/11/2022	0900	1 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200792391		07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00
200792395		07/10/2022	1300	12 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00
200742584		08/17/2022	1615	16 + 0	1503	RAW GAC B INF	PROD	NA	<1.00	<1.00	<1.00
200804160		08/17/2022	1615	16 + 0	1503	RAW GAC B EFF	PROD	NA	<1.00	<1.00	<1.00
200860820		10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	M	<1.00	<1.00	<1.00



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Sample Number	Sample Date	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Heterotrophic Plate Count (D up) cfu/mL	Heterotrophic Plate Count cfu/mL	HPC Dup Average cfu/mL
200860824	10/12/2022	0930	9 + 0	1503	RAW GAC B INF	PROD	M	<1.00	<1.00	<1.00	
200922360	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	M	<1	<1	<1	
200922364	01/10/2023	1230	1 + 0	1503	RAW GAC B INF	PROD	M	<1	<1	<1	
200978682	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	<1	<1	<1	
200978686	04/13/2023	0900	1 + 0	1503	RAW GAC B INF	PROD	M	<1	<1	<1	
201049736	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	M	<1	<1	<1	
201049740	07/12/2023	1630	15 + 0	2232	RAW GAC B INF	PROD	M	<1	<1	<1	
201121505	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	M	<1	<1	<1	
201121509	10/11/2023	2025	16 + 0	2232	RAW GAC B INF	PROD	M	<1	<1	<1	
201183444	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	M	<1	<1	<1	
201183448	01/10/2024	1945	0 + 45	2232	RAW GAC B INF	PROD	M	<1	<1	<1	
201244235	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	M	<1	<1	<1	
201244238	04/10/2024	1910	0 + 45	2232	RAW GAC B INF	PROD	M	<1	<1	<1	
201322990	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	M	<1	<1	<1	
201322993	07/11/2024	2055	20 + 0	2232	RAW GAC B INF	PROD	M	<1	<1	<1	
201398849	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	M	<1	<1	<1	
201475369	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	M	<1	<1	<1	
201544700	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	M	<1	<1	<1	
201627315	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	M	<1	<1	<1	
201612274	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	<1	<1	<1	
201616964	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	<1	<1	<1	
201708653	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	M	<1	<1	<1	
201786527	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	M	<1	<1	<1	

Location: BRIDGEHAMPTON_RD_5A S-131191

Analysis: SM 9222A_B_C - Membrane Filtration With Confirmation

Sample Number	Sample Flags	Coll Date	Coll Time	Hrs Min	Coll By	Coll Point	Status	Freq	Colony Color coliforms/100 mL	E Coli coliforms/100 mL	Total Coliform coliforms/100 mL
200523857		06/14/2021	1500	15 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200523865		06/14/2021	1500	15 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200545988		07/12/2021	1500	12 + 0	1503	RAW_HOP	PROD	Q	None	Absence	Absence
200546007		07/12/2021	1500	12 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200546015		07/12/2021	1500	12 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200567659		08/09/2021	0900	8 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200567663		08/09/2021	0900	8 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200594259		09/14/2021	0900	8 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200594263		09/14/2021	0900	8 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200611980		10/11/2021	1700	9 + 0	2710	RAW GAC B EFF	PROD	M	None	Absence	Absence
200611984		10/11/2021	1700	9 + 0	2710	RAW GAC B INF	PROD	M	None	Absence	Absence



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								Colony Color coliforms/100 mL	E Coli coliforms/100 mL	Total Coliform coliforms/100 mL
200611986	10/11/2021	1710	9 + 0	2710	RAW_HOP	PROD	Q	None	Absence	Absence
200630741	11/08/2021	1700	1 + 0	2710	RAW GAC B EFF	PROD	M	None	Absence	Absence
200630745	11/08/2021	1700	1 + 0	2710	RAW GAC B INF	PROD	M	None	Absence	Absence
200650553	12/14/2021	0950	0 + 45	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200650557	12/14/2021	0950	0 + 45	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200672303	01/10/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200672307	01/10/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200672309	01/10/2022	0915	1 + 0	1503	RAW_HOP	PROD	Q	None	Absence	Absence
200696220	02/15/2022	1500	1 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200696224	02/15/2022	1500	1 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200713347	03/14/2022	1520	0 + 45	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200713351	03/14/2022	1520	0 + 45	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200728796	04/11/2022	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200728800	04/11/2022	0900	1 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200728802	04/11/2022	0900	1 + 0	1503	RAW_HOP	PROD	Q	None	Absence	Absence
200745687	05/10/2022	1100	0 + 45	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200745691	05/10/2022	1100	0 + 45	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200771935	06/13/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200771939	06/13/2022	0900	9 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200792391	07/10/2022	1300	12 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200792395	07/10/2022	1300	12 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200792397	07/10/2022	1300	12 + 0	1503	RAW_HOP	PROD	Q	None	Absence	Absence
200814029	08/11/2022	0900	9 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200814033	08/11/2022	0900	9 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200742584	08/17/2022	1615	16 + 0	1503	RAW GAC B INF	PROD	NA	None	Absence	Absence
200804160	08/17/2022	1615	16 + 0	1503	RAW GAC B EFF	PROD	NA	None	Absence	Absence
200840637	09/11/2022	1410	0 + 45	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200840641	09/11/2022	1410	0 + 45	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200860820	10/12/2022	0930	9 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200860824	10/12/2022	0930	9 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200860826	10/12/2022	0930	9 + 0	1503	RAW_HOP	PROD	Q	None	Absence	Absence
200885189	11/15/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200885193	11/15/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200901045	12/13/2022	0915	1 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200901049	12/13/2022	0915	1 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200922360	01/10/2023	1230	1 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200922364	01/10/2023	1230	1 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200922366	01/10/2023	1230	1 + 0	1503	RAW_HOP	PROD	Q	None	Absence	Absence



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200943010	02/13/2023	0910	1 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200943014	02/13/2023	0910	1 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200959970	03/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200959974	03/13/2023	0900	1 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200978682	04/13/2023	0900	1 + 0	1503	RAW GAC B EFF	PROD	M	None	Absence	Absence
200978686	04/13/2023	0900	1 + 0	1503	RAW GAC B INF	PROD	M	None	Absence	Absence
200978688	04/13/2023	0900	1 + 0	1503	RAW_HOP	PROD	Q	None	Absence	Absence
201002092	05/10/2023	1655	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201002096	05/10/2023	1655	0 + 45	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201027903	06/14/2023	1840	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201027907	06/14/2023	1840	0 + 45	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201049736	07/12/2023	1630	15 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201049740	07/12/2023	1630	15 + 0	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201049742	07/12/2023	1630	15 + 0	2232	RAW_HOP	PROD	Q	None	Absence	Absence
201071905	08/09/2023	1300	3 + 0	2446	RAW GAC B EFF	PROD	M	None	Absence	Absence
201071909	08/09/2023	1300	3 + 0	2446	RAW GAC B INF	PROD	M	None	Absence	Absence
201101286	09/13/2023	1930	1 + 0	2446	RAW GAC B EFF	PROD	M	None	Absence	Absence
201121505	10/11/2023	2025	16 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201121509	10/11/2023	2025	16 + 0	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201121511	10/11/2023	2025	16 + 0	2232	RAW_HOP	PROD	Q	None	Absence	Absence
201141676	11/09/2023	1920	1 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201141680	11/09/2023	1920	1 + 0	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201164322	12/14/2023	2300	0 + 45	2897	RAW GAC B EFF	PROD	M	None	Absence	Absence
201164326	12/14/2023	2300	0 + 45	2897	RAW GAC B INF	PROD	M	None	Absence	Absence
201183444	01/10/2024	1945	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201183448	01/10/2024	1945	0 + 45	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201183450	01/10/2024	1945	0 + 45	2232	RAW_HOP	PROD	Q	None	Absence	Absence
201206666	02/15/2024	1810	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201206669	02/15/2024	1810	0 + 45	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201225830	03/13/2024	1620	2 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201225833	03/13/2024	1620	2 + 0	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201244235	04/10/2024	1910	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201244238	04/10/2024	1910	0 + 45	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201244240	04/10/2024	1910	0 + 45	2232	RAW_HOP	PROD	Q	None	Absence	Absence
201267167	05/08/2024	2100	18 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201267170	05/08/2024	2100	18 + 0	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201295868	06/12/2024	2150	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201295871	06/12/2024	2150	0 + 45	2232	RAW GAC B INF	PROD	M	None	Absence	Absence



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201322990	07/11/2024	2055	20 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201322993	07/11/2024	2055	20 + 0	2232	RAW GAC B INF	PROD	M	None	Absence	Absence
201322995	07/11/2024	2055	20 + 0	2232	RAW_HOP	PROD	Q	None	Absence	Absence
201353606	08/19/2024	0630	0 + 15	2933	RAW_HOP	PROD	M	None	Absence	Absence
201353603	08/19/2024	0645	0 + 35	2933	RAW GAC B EFF	PROD	M	None	Absence	Absence
201376695	09/12/2024	1705	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201376698	09/12/2024	1705	0 + 45	2232	RAW_HOP	PROD	M	None	Absence	Absence
201398849	10/09/2024	1330	0 + 45	2781	RAW GAC B EFF	PROD	M	None	Absence	Absence
201398863	10/09/2024	1330	0 + 45	2781	RAW_HOP	PROD	M	None	Absence	Absence
201429611	11/18/2024	0850	0 + 15	2933	RAW_HOP	PROD	M	None	Absence	Absence
201429608	11/18/2024	0910	0 + 35	2933	RAW GAC B EFF	PROD	M	None	Absence	Absence
201451405	12/12/2024	0845	0 + 15	2933	RAW_HOP	PROD	M	None	Absence	Absence
201451402	12/12/2024	0915	0 + 45	2933	RAW GAC B EFF	PROD	M	None	Absence	Absence
201475386	01/08/2025	0850	0 + 15	2933	RAW_HOP	PROD	M	None	Absence	Absence
201475369	01/08/2025	0930	0 + 50	2933	RAW GAC B EFF	PROD	M	None	Absence	Absence
201501408	02/13/2025	0850	0 + 15	2933	RAW_HOP	PROD	M	None	Absence	Absence
201501405	02/13/2025	0910	0 + 40	2933	RAW GAC B EFF	PROD	M	None	Absence	Absence
201522700	03/12/2025	1515	0 + 30	2933	RAW_HOP	PROD	M	None	Absence	Absence
201522697	03/12/2025	1520	0 + 35	2933	RAW GAC B EFF	PROD	M	None	Absence	Absence
201544714	04/09/2025	1220	0 + 15	3013	RAW_HOP	PROD	M	None	Absence	Absence
201544700	04/09/2025	1235	0 + 45	3013	RAW GAC B EFF	PROD	M	None	Absence	Absence
201574384	05/14/2025	0855	7 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201574387	05/14/2025	0855	7 + 0	2232	RAW_HOP	PROD	M	None	Absence	Absence
201599723	06/12/2025	1510	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201599726	06/12/2025	1510	0 + 45	2232	RAW_HOP	PROD	M	None	Absence	Absence
201627315	07/09/2025	1130	0 + 45	3013	RAW GAC B EFF	PROD	M	None	Absence	Absence
201627332	07/09/2025	1140	0 + 45	3013	RAW_HOP	PROD	M	None	Absence	Absence
201612274	08/05/2025	1900	3 + 0	2408	RAW_HOP	BTW	NA	None	Absence	Absence
201616964	08/05/2025	1900	3 + 0	2408	RAW GAC B EFF	BTW	NA	None	Absence	Absence
201629677	08/10/2025	1045	1 + 0	2668	RAW_HOP	PROD	NA	None	Absence	Absence
201659127	08/14/2025	1130	0 + 20	2933	RAW_HOP	PROD	M	None	Absence	Absence
201659124	08/14/2025	1145	0 + 40	2933	RAW GAC B EFF	PROD	M	None	Absence	Absence
201685337	09/10/2025	0915	6 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201685340	09/10/2025	0915	6 + 0	2232	RAW_HOP	PROD	M	None	Absence	Absence
201708653	10/09/2025	1230	1 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201708667	10/09/2025	1230	1 + 0	2232	RAW_HOP	PROD	M	None	Absence	Absence
201738826	11/18/2025	0950	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201738829	11/18/2025	0950	0 + 45	2232	RAW_HOP	PROD	M	None	Absence	Absence



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201773959	12/22/2025	1930	0 + 30	2668	RAW_HOP	PROD	M	None	Absence	Absence
201773958	12/22/2025	2000	1 + 0	2668	RAW GAC B EFF	PROD	M	None	Absence	Absence
201786527	01/22/2026	0850	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201786546	01/22/2026	0850	0 + 45	2232	RAW_HOP	PROD	M	None	Absence	Absence
201808313	02/10/2026	1020	1 + 0	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201808316	02/10/2026	1020	1 + 0	2232	RAW_HOP	PROD	M	None	Absence	Absence
201829294	03/11/2026	1215	0 + 45	2232	RAW GAC B EFF	PROD	M	None	Absence	Absence
201829297	03/11/2026	1215	0 + 45	2232	RAW_HOP	PROD	M	None	Absence	Absence

FLAG CODES & DESCRIPTIONS

B - Analyte was detected in the associated Method Blank	COM - Refer to Comment
D - Concentration reported from dilution	IDA-L - Isotope Analogue failed low (EPA 533)
IRF - Ion Ratio Failed (EPA 331.0)	JB-H - Analyte recovery in associated Laboratory Fortified Blank failed high
JB-L - Analyte recovery in associated Laboratory Fortified Blank failed low	JI-H - Internal Standard failed high – associated analytes biased low
JM-L - Analyte recovery in associated Laboratory Fortified Matrix failed low	JRL-H - Analyte recovery in associated Reporting Limit quality control failed high
JRL-L - Analyte recovery in associated Reporting Limit quality control failed low	JV-H - Analyte recovery in associated Continuing Calibration Verification failed high
JV-L - Analyte recovery in associated Continuing Calibration Verification failed low	PA - Preservative added in the lab
RDL - Concentration is estimated, it is lower than RL, it is reported to NYSDOH ELAP RDL	