

# New York State Department of Health Wadsworth Center

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: **EHS1700042958-SR-1**

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Report Date: **09/22/2017**

Report retrieved via NYSDOH Health Commerce System by hlnajc01 on 10/05/2017

**REQUESTED BY: DIRECTOR-CEHBWSP**

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

**Public Water Systems (BWSP)**

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: 004-929-170814

Grab/Collection Date: 08/14/2017 12:30

Date received: 08/22/2017 14:40

Additional Info: [REDACTED]

Location/Project/Facility Name: 004-929-170814  
Sampling Location Details: [REDACTED] OUTDOOR SPIGOT  
[REDACTED] HEDGES LANE  
WAINSCOTT NY 11975  
Chlorinated: No

**FINAL LABORATORY REPORT**

**Biggs Laboratory**  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700042958-01

Sample Type: Raw Water

Received Temperature (°C): **4.6**

Lab Tracking Id: 004929170814

**Perfluoroalkyl Substances (PFASs) In Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101**

Start Date: 8/23/2017 Analysis Date: 8/24/2017

Perfluorobutanesulfonic acid (PFBS): **6.88 ng/L**

Perfluorohexanesulfonic acid (PFHxS): **45.7 ng/L**

Perfluoroheptanoic acid (PFHpA): **8.14 ng/L**

Perfluorooctanoic acid (PFOA): **8.10 ng/L**

Perfluorooctanesulfonic acid (PFOS): **33.0 ng/L**

Perfluorononanoic acid (PFNA): **2.88 ng/L**

$\Sigma$  41.1

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

**END OF REPORT**

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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(page 210 of 312)

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CLIA# 33D2005935

Report No: EHS1700044009-SR-1

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Report Date: 09/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 09/28/2017

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: 172-929-170823

Grab/Collection Date: 08/23/2017 10:10  
Date received: 08/29/2017 10:25

Additional info: [REDACTED]

Location/Project/Facility Name: 172-929-170823  
Sampling Location Details: [REDACTED] BATHROOM TAP  
[REDACTED] HEDGES LANE  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700044009-01

Sample Type: Raw Water

Received Temperature (°C): 6.1

Lab Tracking Id: 172929170823

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 8/30/2017 Analysis Date: 8/31/2017

Perfluorobutanesulfonic acid (PFBS):	3.51 ng/L
Perfluorohexanesulfonic acid (PFHxS):	12.5 ng/L
Perfluoroheptanoic acid (PFHpA):	12.1 ng/L
Perfluorooctanoic acid (PFOA):	18.1 ng/L
Perfluorooctanesulfonic acid (PFOS):	38.8 ng/L
Perfluorononanoic acid (PFNA):	12.8 ng/L

Handwritten notes: 9, 12.5, 12.1, 18.1, 38.8, 12.8, Σ 56.9

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

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END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
Location: HEDGES LANE, WAINSCOTT  
Sample Location: BATHROOM TAP  
Treatment: ION EXCHANGE

Request No.: [REDACTED]  
Sample Date: 08/23/2017  
Sanitarian: ABAZIS  
Field No.: 172-929-17-08-23  
Survey #: SV0317

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

Results for Sample Group: ALDICARB PESTICIDES analyzed by Suffolk County Department of Health Services				Results for Sample Group: ALDICARB PESTICIDES analyzed by Suffolk County Department of Health Services			
	Result	MCL		Result	MCL		
Total Aldicarb (calc)	< 0.0	ug/L	Carbaryl	< 0.5	50.00	ug/L	
Aldicarb	< 0.5	3.00	1-Naphthol	< 0.5	50.00	ug/L	
Aldicarb-Sulfoxide	< 0.5	4.00	Methomyl	< 0.5	50.00	ug/L	
Aldicarb-Sulfone	< 0.5	2.00	Propoxur (Baygon)	< 0.5	50.00	ug/L	
Carbofuran	< 0.5	40.00	Methiocarb	< 0.5	50.00	ug/L	
3-Hydroxycarbofuran	< 0.5	50.00	Methiocarb sulfone	< 0.5	50.00	ug/L	
Oxamyl	< 0.5	50.00					

Results for Sample Group: BACTERIOLOGICAL analyzed by Suffolk County Department of Health Services			
TColi	<	ABSENT	ABSENT
EColi	<	ABSENT	ABSENT

Results for Sample Group: CHLORINATED PESTICIDES analyzed by Suffolk County Department of Health Services				Results for Sample Group: CHLORINATED PESTICIDES analyzed by Suffolk County Department of Health Services			
alpha-BHC	< 0.2	5.00	ug/L	4,4-DDD	< 0.2	5.00	ug/L
beta-BHC	< 0.2	5.00	ug/L	4,4-DDT	< 0.2	5.00	ug/L
gamma-BHC (Lindane)	< 0.02	0.20	ug/L	Endrin	< 0.01	2.00	ug/L
delta-BHC	< 0.2	5.00	ug/L	Chlordane	< 0.2	2.00	ug/L
Heptachlor	< 0.04	0.40	ug/L	Alachlor	< 0.2	2.00	ug/L
Heptachlor epoxide	< 0.02	0.20	ug/L	Methoxychlor	< 0.1	40.00	ug/L
Aldrin	< 0.2	5.00	ug/L	Endosulfan II	< 0.2	5.00	ug/L
Dieldrin	< 0.2	50.00	ug/L	Endosulfan Sulfate	< 0.2	50.00	ug/L
Endosulfan I	< 0.2	5.00	ug/L	1,2-dibromoethane	< 0.01	0.05	ug/L
Dacthal	< 0.2	50.00	ug/L	1,2-dibromo-3-chloropropane	< 0.02	0.20	ug/L
4,4-DDE	< 0.2	50.00	ug/L				

Results for Sample Group: DACTHAL PESTICIDES analyzed by Suffolk County Department of Health Services			
Monomethyltetrachloroterephthalate	< 5.	50.00	ug/L
Tetrachloroterephthalic acid	< 5.	50.00	ug/L

Results for Sample Group: HERBICIDE METABOLITES analyzed by Suffolk County Department of Health Services				Results for Sample Group: HERBICIDE METABOLITES analyzed by Suffolk County Department of Health Services			
Didealkylatrazine (G-28273)	< 0.8	50.00	ug/L	Metolachlor	< 0.2	50.00	ug/L
Deisopropylatrazine (G-28279)	< 0.2	50.00	ug/L	Tebuthiuron	< 0.3	50.00	ug/L
Desethylatrazine (G-30033)	< 0.4	50.00	ug/L	Caffeine	< 0.2	50.00	ug/L
Imidacloprid	< 0.2	50.00	ug/L	Dinoseb	< 0.3	7.00	ug/L
Imidacloprid Urea	< 0.2	50.00	ug/L	Bisphenol A	< 0.2	50.00	ug/L
Alachlor OA (Oxanilic Acid)	< 0.4	50.00	ug/L	Diuron	< 0.2	50.00	ug/L
Alachlor ESA (Sulfonic Acid)	< 0.2	50.00	ug/L	Phenytol (Dilantin)	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-37735)	< 0.2	50.00	ug/L	4-Hydroxyphenytoin	< 0.5	50.00	ug/L
Metolachlor OA (CGA-51202)	< 0.3	50.00	ug/L	Diethyltoluamide (DEET)	< 0.2	50.00	ug/L
Metolachlor ESA (CGA-354743)	< 0.3	50.00	ug/L	Acetaminophen	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-41638)	< 0.3	50.00	ug/L	Bisphenol B	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-40172)	< 0.3	50.00	ug/L	Estrone	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-67125)	< 0.3	50.00	ug/L	17 alpha Ethinylestradiol	< 0.5	50.00	ug/L
2-HydroxyAtrazine (G-34048)	< 0.3	50.00	ug/L	Diethylstilbestrol	< 0.5	50.00	ug/L
Malaoxon	< 0.2	50.00	ug/L	17 beta Estradiol	< 0.5	50.00	ug/L
Trichlorfon	< 0.3	50.00	ug/L	4-Androstene-3,17-dione	< 0.2	50.00	ug/L
Siduron	< 0.3	50.00	ug/L	Picaridin	< 0.2	50.00	ug/L
Dichlorvos	< 0.6	50.00	ug/L	Propachlor ESA	< 0.2	50.00	ug/L
Propamocarb hydrochloride	< 0.3	50.00	ug/L	Propachlor OA	< 0.3	5.00	ug/L
2,6-Dichlorobenzamide	< 0.5	50.00	ug/L	Testosterone	< 0.3	50.00	ug/L
Ibuprofen	< 0.2	50.00	ug/L	Equilin	< 0.7	50.00	ug/L
Gemfibrozil	< 0.4	50.00	ug/L	Estriol	< 0.7	50.00	ug/L
Metalaxyl	< 0.2	50.00	ug/L				

Results for Sample Group: METALS analyzed by Suffolk County Department of Health Services				Results for Sample Group: METALS analyzed by Suffolk County Department of Health Services			
Lithium	< 1.	ug/L		Cadmium (Cd)	< 1.	5.00	ug/L
Beryllium (Be)	< 0.2	4.00	ug/L	Tin	< 0.5	ug/L	
Aluminum (Al)	< 5.	ug/L		Antimony (Sb)	< 0.2	6.00	ug/L
Titanium (Ti)	< 1.	ug/L		Tellurium	< 0.5	ug/L	
Vanadium (V)	< 1.	ug/L		Barium (Ba)	< 1.	2000.00	ug/L
Chromium (Cr)	< 1.	100.00	ug/L	Mercury (Hg)	< 0.3	2.00	ug/L
Manganese (Mn)	< 0.001	0.30	mg/L	Thallium (Tl)	< 0.2	2.00	ug/L
Cobalt (Co)	< 1.	ug/L		Lead (Pb)	< 1.	15.00	ug/L
Nickel (Ni)	< 0.2	100.00	ug/L	Thorium (Th)	< 2.	ug/L	
Copper (Cu)	< 5.	1300.00	ug/L	Uranium	< 0.5	30.00	ug/L
Zinc (Zn)	< 5.	5000.00	ug/L	Calcium	< 0.1	mg/L	
Germanium	< 2.5	ug/L		Iron (Fe)	< 0.1	0.30	mg/L
Arsenic (As)	< 1.	10.00	ug/L	Iron + Manganese (Combined, Calc)	< 0.	0.50	mg/L
Selenium (Se)	< 1.	50.00	ug/L	Potassium	< 0.5	mg/L	
Strontium	< 1.	ug/L		Magnesium	< 0.1	mg/L	
Molybdenum (Mo)	< 1.	ug/L		Sodium (Na)	= 40.6	mg/L	
Silver (Ag)	< 2.5	100.00	ug/L				

Results for Sample Group: PERFLUORINATED COMPOUNDS analyzed by New York State Department of Health							
PFBS (Perfluorobutanesulfonic Acid)	= 3.51	50000	ng/L	PFQA (Perfluorooctanoic Acid)	= 18.1	50000	ng/L
PFHxS (Perfluorohexanesulfonic Acid)	= 12.5	50000	ng/L	PFOS (Perfluorooctanesulfonic Acid)	= 38.8	50000	ng/L
PFHpA (Perfluoroneptanoic Acid)	= 12.1	50000	ng/L	PFNA (Perfluorononanoic Acid)	= 12.8	50000	ng/L

756.9

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
Location: [REDACTED] HEDGES LANE, WAINSCOTT  
Sample Location: BATHROOM TAP  
Treatment: ION EXCHANGE

Request No.: [REDACTED]  
Sample Date: 08/23/2017  
Sanitarian: ABAZIS  
Field No.: 172-929-17-08-23  
Survey #: SV0317

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

	Result	MCL		Result	MCL
RESULTS CONTINUED FROM PRECEDING PAGE					
==== Results for Sample Group: STANDARD INORGANICS analyzed by Suffolk County Department of Health Services =====					
pH-Lab.....	=	6.2	N/A	Bromide.....	= 0.193 mg/L
Specific Conductivity-Lab.....	=	189.	umho/4 cm	Orthophosphate.....	< 0.1 mg/L
Chloride (Cl).....	=	10.	250.00 mg/L	Fluoride.....	< 0.1 2.20 mg/L
Sulfate (SO4).....	=	19.	250.00 mg/L	T. Alkalinity.....	= 52 mg/L
Nitrite (NO2-N).....	<	0.05	1.00 mg/L	Chlorate.....	< 0.05 mg/L
Nitrate.....	=	0.47	10.00 mg/L		

	Result	MCL		Result	MCL
==== Results for Sample Group: SEMI-VOLATILE ORGANICS METHOD 525 analyzed by Suffolk County Department of Health Services =====					
1-Methylnaphthalene.....	<	0.2	50.00 ug/L	EPTC.....	< 0.2 50.00 ug/L
2-Methylnaphthalene.....	<	0.2	50.00 ug/L	Ethofumesate.....	< 0.2 50.00 ug/L
Acenaphthene.....	<	0.2	50.00 ug/L	Ethyl Parathion.....	< 0.2 50.00 ug/L
Acenaphthylene.....	<	0.2	50.00 ug/L	Fluoranthene.....	< 0.2 50.00 ug/L
Acetochlor.....	<	0.2	50.00 ug/L	Fluorene.....	< 0.2 50.00 ug/L
Alachlor.....	<	0.2	2.00 ug/L	Hexachlorobenzene.....	< 0.1 1.00 ug/L
Allethrin.....	<	0.2	50.00 ug/L	Hexachlorocyclopentadiene.....	< 0.1 5.00 ug/L
Anthracene.....	<	0.5	50.00 ug/L	Hexachloroethane.....	< 1.0 5.00 ug/L
Atrazine.....	<	0.1	3.00 ug/L	Hexazinone.....	< 1.0 50.00 ug/L
Azoxystrobin.....	<	0.2	50.00 ug/L	Indeno (1, 2, 3-cd) Pyrene.....	< 0.2 50.00 ug/L
Benfluralin.....	<	0.5	50.00 ug/L	Iodofenphos.....	< 0.2 50.00 ug/L
Benzo(A)Anthracene.....	<	0.5	50.00 ug/L	Iprodione.....	< 0.5 50.00 ug/L
Benzo(B)Fluoranthene.....	<	0.2	50.00 ug/L	Isofenphos.....	< 0.5 50.00 ug/L
Benzo(GHI)Perylene.....	<	0.2	50.00 ug/L	Kelthane.....	< 0.5 50.00 ug/L
Benzo(K)Fluoranthene.....	<	0.2	50.00 ug/L	Malathion.....	< 0.5 50.00 ug/L
Benzo(A)Pyrene.....	<	0.02	0.20 ug/L	Metaxalyl.....	< 0.2 50.00 ug/L
Benzophenone.....	<	0.2	50.00 ug/L	Methoprene.....	< 0.2 50.00 ug/L
Benzyl butyl phthalate.....	<	0.2	50.00 ug/L	Methoxychlor.....	< 0.1 50.00 ug/L
Bis(2-ethylhexyl)adipate.....	<	0.5	50.00 ug/L	Methyl Parathion.....	< 0.2 50.00 ug/L
Bis(2-ethylhexyl)phthalate.....	<	3.0	6.00 ug/L	Metolachlor.....	< 0.2 50.00 ug/L
Bisphenol A.....	<	0.5	50.00 ug/L	Naled (Dibrom).....	< 0.2 50.00 ug/L
Bloc.....	<	0.2	50.00 ug/L	Napropamide.....	< 0.2 50.00 ug/L
Bromacil.....	<	0.5	50.00 ug/L	Pendimethalin.....	< 0.2 5.00 ug/L
Butachlor.....	<	0.2	50.00 ug/L	Pentachlorobenzene.....	< 0.2 50.00 ug/L
Carbamazepine.....	<	0.5	50.00 ug/L	Pentachloronitrobenzene.....	< 0.2 50.00 ug/L
Carbazole.....	<	0.2	50.00 ug/L	Permethrin.....	< 0.2 50.00 ug/L
Carisoprodol.....	<	0.5	50.00 ug/L	Phenanthrene.....	< 0.2 50.00 ug/L
Chlordane.....	<	0.2	2.00 ug/L	Piperonyl butoxide.....	< 0.5 50.00 ug/L
Chlorofenvinphos.....	<	0.2	50.00 ug/L	Prometon.....	< 0.5 50.00 ug/L
Chloroxyleneol.....	<	0.2	50.00 ug/L	Prometryne.....	< 0.2 50.00 ug/L
Chlorpyrifos.....	<	0.2	50.00 ug/L	Propachlor.....	< 0.2 50.00 ug/L
Chrysene.....	<	0.2	50.00 ug/L	Propiconazole (Tilt).....	< 0.2 50.00 ug/L
Cyfluthrin.....	<	0.2	50.00 ug/L	Eyrene.....	< 0.5 50.00 ug/L
Cypermethrin.....	<	0.5	50.00 ug/L	Resmethrin.....	< 0.2 50.00 ug/L
Dacthal.....	<	0.2	50.00 ug/L	Ronstar.....	< 0.2 50.00 ug/L
Deltamethrin.....	<	0.5	50.00 ug/L	Simezine.....	< 0.07 4.00 ug/L
Dibenzo(A, H)Anthracene.....	<	0.2	50.00 ug/L	Sumithrin.....	< 0.2 50.00 ug/L
Dibutyl Phthalate.....	<	1.0	50.00 ug/L	Tebuthiuron.....	< 0.5 50.00 ug/L
Dichlobenil.....	<	0.2	50.00 ug/L	Terbacil.....	< 0.5 50.00 ug/L
Dichlorvos.....	<	0.5	50.00 ug/L	Triadimefon.....	< 0.5 50.00 ug/L
Dieldrin.....	<	0.2	50.00 ug/L	Triclosan.....	< 0.5 50.00 ug/L
Diethyl phthalate.....	<	1.0	50.00 ug/L	Trifluralin.....	< 0.5 50.00 ug/L
Diethyltoluamide (DEET).....	<	0.2	50.00 ug/L	Vinclozolin.....	< 0.5 50.00 ug/L
Dimethyl phthalate.....	<	0.2	50.00 ug/L	Total Triazines + Metabolites (Calc).....	< 0. 4.00 ug/L
Diocetyl Phthalate.....	<	0.2	50.00 ug/L	Stofenprox.....	< 0.2 50.00 ug/L
Disulfoton sulfone.....	<	0.2	50.00 ug/L	Stofenprox alpha-CO.....	< 0.2 50.00 ug/L
Endosulfan Sulfate.....	<	0.2	50.00 ug/L	Prallethrin.....	< 0.2 50.00 ug/L

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
Location: [REDACTED] HEDGES LANE, WAINSCOTT  
Sample Location: BATHROOM TAP  
Treatment: ION EXCHANGE

Request No.: [REDACTED]  
Sample Date: 08/23/2017  
Sanitarian: ABAZIS  
Field No.: 172-925-17-08-23

Survey #: SV0317

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

	Result	MCL		Result	MCL		
RESULTS CONTINUED FROM PRECEDING PAGE							
==== Results for Sample Group: VOLATILE ORGANICS analyzed by Suffolk County Department of Health Services =====							
Chlorodifluoromethane.....	<	0.5	5.00 ug/L	Chlorobenzene.....	<	0.5	5.00 ug/L
Dichlorodifluoromethane.....	<	0.5	5.00 ug/L	Ethylbenzene.....	<	0.5	5.00 ug/L
Chloroethane.....	<	0.5	5.00 ug/L	o-Xylene.....	<	0.5	5.00 ug/L
Bromomethane.....	<	0.5	5.00 ug/L	m & p-Xylene.....	<	0.5	5.00 ug/L
Chloromethane.....	<	0.5	5.00 ug/L	Total Xylenes.....	<	0.5	5.00 ug/L
Trichlorofluoromethane.....	<	0.5	5.00 ug/L	2-Chlorotoluene.....	<	0.5	5.00 ug/L
Vinyl Chloride.....	<	0.5	2.00 ug/L	4-Chlorotoluene.....	<	0.5	5.00 ug/L
Methylene Chloride.....	<	0.5	5.00 ug/L	Diethyl Ether.....	<	0.5	50.00 ug/L
1,1 Dichloroethane.....	<	0.5	5.00 ug/L	Acrylonitrile.....	<	0.5	5.00 ug/L
trans 1,2 Dichloroethene.....	<	0.5	5.00 ug/L	Ethyl Methacrylate.....	<	0.5	50.00 ug/L
Chloroform.....	<	0.5	80.00 ug/L	1,3,5 Trimethylbenzene.....	<	0.5	5.00 ug/L
1,2 Dichloroethane.....	<	0.5	5.00 ug/L	1,2,4 Trimethylbenzene.....	<	0.5	5.00 ug/L
1,1,1 Trichloroethane.....	<	0.5	5.00 ug/L	1,2 Dichlorobenzene (o).....	<	0.5	5.00 ug/L
Carbon Tetrachloride.....	<	0.5	5.00 ug/L	1,3-Dichlorobenzene (m).....	<	0.5	5.00 ug/L
1-Bromo-2-Chloroethane.....	<	0.5	5.00 ug/L	1,4-Dichlorobenzene (p).....	<	0.5	5.00 ug/L
1,2 Dichloropropane.....	<	0.5	5.00 ug/L	p-Diethylbenzene.....	<	0.5	5.00 ug/L
Trichloroethene.....	<	0.5	5.00 ug/L	1,2,4,5 Tetramethylbenzene.....	<	0.5	5.00 ug/L
Chlorodibromomethane.....	<	0.5	80.00 ug/L	1,2,4 Trichlorobenzene.....	<	0.5	5.00 ug/L
2-Bromo-1-Chloropropane.....	<	0.5	5.00 ug/L	1,2,3 Trichlorobenzene.....	<	0.5	5.00 ug/L
Bromoform.....	<	0.5	80.00 ug/L	Ethylbenzene (Styrene).....	<	0.5	5.00 ug/L
Tetrachloroethene.....	<	0.5	5.00 ug/L	Isopropylbenzene.....	<	0.5	5.00 ug/L
cis-1,2-Dichloroethene.....	<	0.5	5.00 ug/L	n-Propylbenzene.....	<	0.5	5.00 ug/L
Freon 113.....	<	0.5	5.00 ug/L	tert-Butylbenzene.....	<	0.5	5.00 ug/L
Dibromomethane.....	<	0.5	5.00 ug/L	sec-Butylbenzene.....	<	0.5	5.00 ug/L
1,1 Dichloropropene.....	<	0.5	5.00 ug/L	p-Isopropyltoluene.....	<	0.5	5.00 ug/L
Methyl Isothiocyanate.....	<	2.	50.00 ug/L	n-Butylbenzene.....	<	0.5	5.00 ug/L
Carbon Disulfide.....	<	0.5	ug/L	Hexachlorobutadiene.....	<	0.5	5.00 ug/L
Methyl Methacrylate.....	<	0.5	50.00 ug/L	Methyl-Tert-Butyl-Ether (MTBE).....	<	0.5	10.00 ug/L
1,1 Dichloroethene.....	<	0.5	5.00 ug/L	Naphthalene.....	<	0.5	50.00 ug/L
Bromodichloromethane.....	<	0.5	80.00 ug/L	1,4-Dichlorobutane.....	<	0.5	5.00 ug/L
2,3 Dichloropropene.....	<	0.5	5.00 ug/L	Methyl Sulfide.....	<	0.5	50.00 ug/L
cis-1,3-Dichloropropene.....	<	0.5	5.00 ug/L	Dimethyldisulfide.....	<	0.5	50.00 ug/L
trans-1,3-Dichloropropene.....	<	0.5	5.00 ug/L	Bromobenzene.....	<	0.5	5.00 ug/L
1,1,2 Trichloroethane.....	<	0.5	5.00 ug/L	2-Butanone (MEK).....	<	20.	50.00 ug/L
1,1,1,2 Tetrachloroethane.....	<	0.5	5.00 ug/L	Tetrahydrofuran.....	<	20.	50.00 ug/L
1,1,2,2-Tetrachloroethane.....	<	0.5	5.00 ug/L	Allyl chloride.....	<	0.5	5.00 ug/L
1,2,3 Trichloropropane.....	<	0.5	5.00 ug/L	Methacrylonitrile.....	<	0.5	5.00 ug/L
2,2 Dichloropropane.....	<	0.5	5.00 ug/L	d-Limonene.....	<	0.5	50.00 ug/L
1,3 Dichloropropane.....	<	0.5	5.00 ug/L	Propanal.....	<	15.	50.00 ug/L
Bromochloromethane.....	<	0.5	5.00 ug/L	Isobutane.....	<	2.	50.00 ug/L
Benzene.....	<	0.5	5.00 ug/L	n-Butane.....	<	2.	50.00 ug/L
Toluene.....	<	0.5	5.00 ug/L				

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requester Name: [REDACTED]  
Location: HEDGES LANE, WAINSCOTT  
Sample Location: BATHROOM TAP  
Treatment: ION EXCHANGE

Request No.: [REDACTED]  
Sample Date: 08/23/2017  
Sanitarian: ABAZIS  
Field No.: 172-929-17-08-23  
Survey #: SV0317

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

Results for Sample Group: ALDICARB PESTICIDES analyzed by Suffolk County Department of Health Services				Results for Sample Group: ALDICARB PESTICIDES analyzed by Suffolk County Department of Health Services			
	Result	MCL		Result	MCL		
Total Aldicarb (calc)	< 0.0	ug/L	Carbaryl	< 0.5	50.00	ug/L	
Aldicarb	< 0.5	3.00	1-Naphthol	< 0.5	50.00	ug/L	
Aldicarb-Sulfoxide	< 0.5	4.00	Methomyl	< 0.5	50.00	ug/L	
Aldicarb-Sulfone	< 0.5	2.00	Propoxur (Baygon)	< 0.5	50.00	ug/L	
Carbofuran	< 0.5	40.00	Methiocarb	< 0.5	50.00	ug/L	
3-Hydroxycarbofuran	< 0.5	50.00	Methiocarb sulfone	< 0.5	50.00	ug/L	
Oxamyl	< 0.5	50.00					

Results for Sample Group: BACTERIOLOGICAL analyzed by Suffolk County Department of Health Services				Results for Sample Group: BACTERIOLOGICAL analyzed by Suffolk County Department of Health Services			
	Result	MCL		Result	MCL		
TColi	< ABSENT	ABSENT	EColi	< ABSENT	ABSENT		

Results for Sample Group: CHLORINATED PESTICIDES analyzed by Suffolk County Department of Health Services				Results for Sample Group: CHLORINATED PESTICIDES analyzed by Suffolk County Department of Health Services			
	Result	MCL		Result	MCL		
alpha-BHC	< 0.2	5.00	ug/L	4,4-DDD	< 0.2	5.00	ug/L
beta-BHC	< 0.2	5.00	ug/L	4,4-DDT	< 0.2	5.00	ug/L
gamma-BHC (Lindane)	< 0.02	0.20	ug/L	Endrin	< 0.01	2.00	ug/L
delta-BHC	< 0.2	5.00	ug/L	Chlordane	< 0.2	2.00	ug/L
Heptachlor	< 0.04	0.40	ug/L	Alachlor	< 0.2	2.00	ug/L
Heptachlor epoxide	< 0.02	0.20	ug/L	Methoxychlor	< 0.1	40.00	ug/L
Aldrin	< 0.2	5.00	ug/L	Endosulfan II	< 0.2	5.00	ug/L
Dieldrin	< 0.2	50.00	ug/L	Endosulfan Sulfate	< 0.2	50.00	ug/L
Endosulfan I	< 0.2	5.00	ug/L	1,2-dibromoethane	< 0.01	0.05	ug/L
Daethal	< 0.2	50.00	ug/L	1,2-dibromo-3-chloropropane	< 0.02	0.20	ug/L
4,4-DDE	< 0.2	50.00	ug/L				

Results for Sample Group: DACTHAL PESTICIDES analyzed by Suffolk County Department of Health Services				Results for Sample Group: DACTHAL PESTICIDES analyzed by Suffolk County Department of Health Services			
	Result	MCL		Result	MCL		
Monomethyltetrachloroterephthalate	< 5	50.00	ug/L	Tetrachloroterephthalic acid	< 5	50.00	ug/L

Results for Sample Group: HERBICIDE METABOLITES analyzed by Suffolk County Department of Health Services				Results for Sample Group: HERBICIDE METABOLITES analyzed by Suffolk County Department of Health Services			
	Result	MCL		Result	MCL		
Didealkylatrazine (G-28273)	< 0.8	50.00	ug/L	Metolachlor	< 0.2	50.00	ug/L
Deisopropylatrazine (G-28279)	< 0.2	50.00	ug/L	Tebuthiuron	< 0.3	50.00	ug/L
Desethylatrazine (G-30033)	< 0.4	50.00	ug/L	Caffeine	< 0.2	50.00	ug/L
Imidacloprid	< 0.2	50.00	ug/L	Dinoseb	< 0.3	7.00	ug/L
Imidacloprid Urea	< 0.2	50.00	ug/L	Bisphenol A	< 0.2	50.00	ug/L
Alachlor OA (Oxanilic Acid)	< 0.4	50.00	ug/L	Diuron	< 0.2	50.00	ug/L
Alachlor ESA (Sulfonic Acid)	< 0.2	50.00	ug/L	Phenytoln (Dilantin)	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-37735)	< 0.2	50.00	ug/L	4-Hydroxyphenytoln	< 0.5	50.00	ug/L
Metolachlor OA (CGA-51202)	< 0.3	50.00	ug/L	Diethyltoluamide (DEET)	< 0.2	50.00	ug/L
Metolachlor ESA (CGA-354743)	< 0.3	50.00	ug/L	Acetaminophen	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-41638)	< 0.3	50.00	ug/L	Bisphenol B	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-40172)	< 0.3	50.00	ug/L	Estrone	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-67125)	< 0.3	50.00	ug/L	17 alpha Ethynylestradiol	< 0.5	50.00	ug/L
2-Hydroxyatrazine (G-34048)	< 0.3	50.00	ug/L	Diethylstilbestrol	< 0.5	50.00	ug/L
Malaonon	< 0.2	50.00	ug/L	17 beta Estradiol	< 0.5	50.00	ug/L
Trichlorfon	< 0.3	50.00	ug/L	4-Androstene-3,17-dione	< 0.2	50.00	ug/L
Siduron	< 0.3	50.00	ug/L	Picardidin	< 0.2	50.00	ug/L
Dichlorvos	< 0.6	50.00	ug/L	Propachlor ESA	< 0.2	50.00	ug/L
Propamocarb hydrochloride	< 0.3	50.00	ug/L	Propachlor OA	< 0.3	5.00	ug/L
2,6-Dichlorobenzamide	< 0.5	50.00	ug/L	Testosterone	< 0.3	50.00	ug/L
Ibuprofen	< 0.2	50.00	ug/L	Equilin	< 0.7	50.00	ug/L
Gemfibrozil	< 0.4	50.00	ug/L	Estriol	< 0.7	50.00	ug/L
Metolaxyl	< 0.2	50.00	ug/L				

Results for Sample Group: METALS analyzed by Suffolk County Department of Health Services				Results for Sample Group: METALS analyzed by Suffolk County Department of Health Services			
	Result	MCL		Result	MCL		
Lithium	< 1	ug/L	Cadmium (Cd)	< 1	5.00	ug/L	
Beryllium (Be)	< 0.2	4.00	ug/L	Tin	< 0.5	ug/L	
Aluminum (Al)	< 5	ug/L	Antimony (Sb)	< 0.2	5.00	ug/L	
Titanium (Ti)	< 1	ug/L	Tellurium	< 0.5	ug/L		
Vanadium (V)	< 1	ug/L	Barium (Ba)	< 1	2000.00	ug/L	
Chromium (Cr)	< 1	100.00	ug/L	Mercury (Hg)	< 0.3	2.00	ug/L
Manganese (Mn)	< 0.001	0.30	mg/L	Thallium (Tl)	< 0.2	2.00	ug/L
Cobalt (Co)	< 1	ug/L	Lead (Pb)	< 1	15.00	ug/L	
Nickel (Ni)	< 0.2	100.00	ug/L	Thorium (Th)	< 2	ug/L	
Copper (Cu)	< 5	1300.00	ug/L	Uranium	< 0.5	30.00	ug/L
Zinc (Zn)	< 5	5000.00	ug/L	Calcium	< 0.1	mg/L	
Germanium	< 2.5	ug/L	Iron (Fe)	< 0.1	0.30	mg/L	
Arsenic (As)	< 1	10.00	ug/L	Iron + Manganese (Combined, Calc)	< 0	0.50	mg/L
Selenium (Se)	< 1	50.00	ug/L	Potassium	< 0.5	mg/L	
Strontium	< 1	ug/L	Magnesium	< 0.1	mg/L		
Molybdenum (Mo)	< 1	ug/L	Sodium (Na)	= 40.6	mg/L		
Silver (Ag)	< 2.5	100.00	ug/L				

Results for Sample Group: PERFLUORINATED COMPOUNDS analyzed by New York State Department of Health				Results for Sample Group: PERFLUORINATED COMPOUNDS analyzed by New York State Department of Health			
	Result	MCL		Result	MCL		
PFBS (Perfluorobutanesulfonic Acid)	= 3.51	50000	ng/L	PFDA (Perfluorooctanoic Acid)	= 18.1	50000	ng/L
PFHxS (Perfluorohexanesulfonic Acid)	= 12.5	50000	ng/L	PFOS (Perfluorooctanesulfonic Acid)	= 38.8	50000	ng/L
PFNA (Perfluorononanoic Acid)	= 12.1	30000	ng/L	PFNA (Perfluorononanoic Acid)	= 12.8	50000	ng/L

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
Location: HEDGES LANE, WAINSCOTT  
Sample Location: BATHROOM TAP  
Treatment: ION EXCHANGE

Request No.: [REDACTED]  
Sample Date: 08/23/2017  
Sanitarian: ABAZIS  
Field No.: 172-929-17-08-23

Survey #: SV0317

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RESULTS CONTINUED FROM PRECEDING PAGE				RESULTS CONTINUED FROM PRECEDING PAGE				
	Result	MCL		Result	MCL		Result	MCL
===== Results for Sample Group: STANDARD INORGANICS analyzed by Suffolk County Department of Health Services =====								
pH-Lab.....	=	6.2		Bromide.....	=	0.193		mg/L
Specific Conductivity-Lab.....	=	189.	umho/d cm	Orthophosphate.....	<	0.1		mg/L
Chloride (Cl).....	=	10.	250.00 mg/L	Fluoride.....	<	0.1	2.20	mg/L
Sulfate (SO4).....	=	19.	250.00 mg/L	T. Alkalinity.....	=	52.		mg/L
Nitrite (NO2-N).....	<	0.05	1.00 mg/L	Chlorate.....	<	0.05		mg/L
Nitrate.....	=	0.47	10.00 mg/L					
===== Results for Sample Group: SEMI-VOLATILE ORGANICS METHOD 525 analyzed by Suffolk County Department of Health Services =====								
1-Methylnaphthalene.....	<	0.2	50.00 ug/L	EPTC.....	<	0.2	50.00	ug/L
2-Methylnaphthalene.....	<	0.2	50.00 ug/L	Ethofumesate.....	<	0.2	50.00	ug/L
Acenaphthene.....	<	0.2	50.00 ug/L	Ethyl Parathion.....	<	0.2	50.00	ug/L
Acenaphthylene.....	<	0.2	50.00 ug/L	Fluoranthene.....	<	0.2	50.00	ug/L
Acetochlor.....	<	0.2	50.00 ug/L	Fluorene.....	<	0.2	50.00	ug/L
Alachlor.....	<	0.2	2.00 ug/L	Hexachlorobenzene.....	<	0.1	1.00	ug/L
Allethrin.....	<	0.2	50.00 ug/L	Hexachlorocyclopentadiene.....	<	0.1	5.00	ug/L
Anthracene.....	<	0.5	50.00 ug/L	Hexachloroethane.....	<	1.0	5.00	ug/L
Atrazine.....	<	0.1	3.00 ug/L	Hexazinone.....	<	1.0	50.00	ug/L
Azoxystrobin.....	<	0.2	50.00 ug/L	Indeno(1,2,3-cd)Pyrene.....	<	0.2	50.00	ug/L
Benfluralin.....	<	0.5	50.00 ug/L	Iodofenphos.....	<	0.2	50.00	ug/L
Benzo(A)Anthracene.....	<	0.5	50.00 ug/L	Iprodione.....	<	0.5	50.00	ug/L
Benzo(B)Fluoranthene.....	<	0.2	50.00 ug/L	Isofenphos.....	<	0.5	50.00	ug/L
Benzo(GHI)Perylene.....	<	0.2	50.00 ug/L	Kelthane.....	<	0.5	50.00	ug/L
Benzo(K)Fluoranthene.....	<	0.2	50.00 ug/L	Melathion.....	<	0.5	50.00	ug/L
Benzo(A)Pyrene.....	<	0.02	0.20 ug/L	Metalaxyl.....	<	0.2	50.00	ug/L
Benzophenone.....	<	0.2	50.00 ug/L	Methoprene.....	<	0.2	50.00	ug/L
Benzyl butyl phthalate.....	<	0.2	50.00 ug/L	Methoxychlor.....	<	0.1	50.00	ug/L
Bis(2-ethylhexyl)adipate.....	<	0.5	50.00 ug/L	Methyl Parathion.....	<	0.2	50.00	ug/L
Bis(2-ethylhexyl)phthalate.....	<	3.0	6.00 ug/L	Metolachlor.....	<	0.2	50.00	ug/L
Bisphenol A.....	<	0.5	50.00 ug/L	Naled (Dibrom).....	<	0.2	50.00	ug/L
Bloc.....	<	0.2	50.00 ug/L	Napropamide.....	<	0.2	50.00	ug/L
Bromacil.....	<	0.5	50.00 ug/L	Pendimethalin.....	<	0.2	5.00	ug/L
Butachlor.....	<	0.2	50.00 ug/L	Pentachlorobenzene.....	<	0.2	50.00	ug/L
Carbamazepine.....	<	0.5	50.00 ug/L	Pentachloronitrobenzene.....	<	0.2	50.00	ug/L
Carbazole.....	<	0.2	50.00 ug/L	Permethrin.....	<	0.2	50.00	ug/L
Carisoprodol.....	<	0.5	50.00 ug/L	Phenanthrene.....	<	0.2	50.00	ug/L
Chlordane.....	<	0.2	2.00 ug/L	Piperonyl butoxide.....	<	0.5	50.00	ug/L
Chlorofenvinphos.....	<	0.2	50.00 ug/L	Prometon.....	<	0.5	50.00	ug/L
Chloroxylenol.....	<	0.2	50.00 ug/L	Prometryne.....	<	0.2	50.00	ug/L
Chlorpyrifos.....	<	0.2	50.00 ug/L	Propachlor.....	<	0.2	50.00	ug/L
Chrysene.....	<	0.2	50.00 ug/L	Propiconazole (Tilt).....	<	0.2	50.00	ug/L
Cyfluthrin.....	<	0.2	50.00 ug/L	Pyrene.....	<	0.5	50.00	ug/L
Cypermethrin.....	<	0.5	50.00 ug/L	Resmethrin.....	<	0.2	50.00	ug/L
Dacthal.....	<	0.2	50.00 ug/L	Ronstar.....	<	0.2	50.00	ug/L
Deltamethrin.....	<	0.5	50.00 ug/L	Simazine.....	<	0.07	4.00	ug/L
Dibenzo(A,H)Anthracene.....	<	0.2	50.00 ug/L	Sumithrin.....	<	0.2	50.00	ug/L
Dibutyl Phthalate.....	<	1.0	50.00 ug/L	Tebuthiuron.....	<	0.5	50.00	ug/L
Dichlobenil.....	<	0.2	50.00 ug/L	Terbacil.....	<	0.5	50.00	ug/L
Dichlorvos.....	<	0.5	50.00 ug/L	Triadimefon.....	<	0.5	50.00	ug/L
Dieldrin.....	<	0.2	50.00 ug/L	Triclosan.....	<	0.5	50.00	ug/L
Diethyl phthalate.....	<	1.0	50.00 ug/L	Trifluralin.....	<	0.5	50.00	ug/L
Diethyltoluamide (DEET).....	<	0.2	50.00 ug/L	Vinclozolin.....	<	0.5	50.00	ug/L
Dimethyl phthalate.....	<	0.2	50.00 ug/L	Total Triazines + Metabolites (Calc).....	<	0.	4.00	ug/L
Diocetyl Phthalate.....	<	0.2	50.00 ug/L	Etofenprox.....	<	0.2	50.00	ug/L
Disulfoton sulfone.....	<	0.2	50.00 ug/L	Etofenprox alpha-CO.....	<	0.2	50.00	ug/L
Endosulfan Sulfate.....	<	0.2	50.00 ug/L	Prallethrin.....	<	0.2	50.00	ug/L

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
Location: HEDGES LANE, WAINSCOTT  
Sample Location: BATHROOM TAP  
Treatment: ION EXCHANGE

Request No.: [REDACTED]  
Sample Date: 08/23/2017 Survey #: SV0317  
Sanitarian: ABAZIS  
Field No.: 172-929-17-08-23

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

Result	MCL	Result	MCL
RESULTS CONTINUED FROM PRECEDING PAGE			
===== Results for Sample Group: VOLATILE ORGANICS analyzed by Suffolk County Department of Health Services =====			
Chlorodifluoromethane	< 0.5 5.00 ug/L	Chlorobenzene	< 0.5 5.00 ug/L
Dichlorodifluoromethane	< 0.5 5.00 ug/L	Ethylbenzene	< 0.5 5.00 ug/L
Chloroethane	< 0.5 5.00 ug/L	o-Xylene	< 0.5 5.00 ug/L
Bromomethane	< 0.5 5.00 ug/L	m & p-Xylene	< 0.5 5.00 ug/L
Chloromethane	< 0.5 5.00 ug/L	Total Xylenes	< 0.5 5.00 ug/L
Trichlorofluoromethane	< 0.5 5.00 ug/L	2-Chlorotoluene	< 0.5 5.00 ug/L
Vinyl Chloride	< 0.5 2.00 ug/L	4-Chlorotoluene	< 0.5 5.00 ug/L
Methylene Chloride	< 0.5 5.00 ug/L	Diethyl Ether	< 0.5 50.00 ug/L
1,1 Dichloroethane	< 0.5 5.00 ug/L	Acrylonitrile	< 0.5 5.00 ug/L
trans 1,2 Dichloroethene	< 0.5 5.00 ug/L	Ethyl Methacrylate	< 0.5 50.00 ug/L
Chloroform	< 0.5 80.00 ug/L	1,3,5 Trimethylbenzene	< 0.5 5.00 ug/L
1,2 Dichloroethane	< 0.5 5.00 ug/L	1,2,4 Trimethylbenzene	< 0.5 5.00 ug/L
1,1,1 Trichloroethane	< 0.5 5.00 ug/L	1,2 Dichlorobenzene (o)	< 0.5 5.00 ug/L
Carbon Tetrachloride	< 0.5 5.00 ug/L	1,3-Dichlorobenzene (m)	< 0.5 5.00 ug/L
1-Bromo-2-Chloroethane	< 0.5 5.00 ug/L	1,4-Dichlorobenzene (p)	< 0.5 5.00 ug/L
1,2 Dichloropropane	< 0.5 5.00 ug/L	p-Diethylbenzene	< 0.5 5.00 ug/L
Trichloroethene	< 0.5 5.00 ug/L	1,2,4,5 Tetramethylbenzene	< 0.5 5.00 ug/L
Chlorodibromomethane	< 0.5 80.00 ug/L	1,2,4 Trichlorobenzene	< 0.5 5.00 ug/L
2-Bromo-1-Chloropropane	< 0.5 5.00 ug/L	1,2,3 Trichlorobenzene	< 0.5 5.00 ug/L
Bromoform	< 0.5 80.00 ug/L	Ethynylbenzene (Styrene)	< 0.5 5.00 ug/L
Tetrachloroethene	< 0.5 5.00 ug/L	Isopropylbenzene	< 0.5 5.00 ug/L
cis-1,2-Dichloroethene	< 0.5 5.00 ug/L	n-Propylbenzene	< 0.5 5.00 ug/L
Freon 113	< 0.5 5.00 ug/L	tert-Butylbenzene	< 0.5 5.00 ug/L
Dibromomethane	< 0.5 5.00 ug/L	sec-Butylbenzene	< 0.5 5.00 ug/L
1,1 Dichloropropene	< 0.5 5.00 ug/L	p-Isopropyltoluene	< 0.5 5.00 ug/L
Methyl Isothiocyanate	< 2. 50.00 ug/L	n-Butylbenzene	< 0.5 5.00 ug/L
Carbon Disulfide	< 0.5 ug/L	Hexachlorobutadiene	< 0.5 5.00 ug/L
Methyl Methacrylate	< 0.5 50.00 ug/L	Methyl-Tert-Butyl-Ether (MTBE)	< 0.5 10.00 ug/L
1,1 Dichloroethene	< 0.5 5.00 ug/L	Naphthalene	< 0.5 50.00 ug/L
Bromodichloromethane	< 0.5 80.00 ug/L	1,4-Dichlorobutane	< 0.5 5.00 ug/L
2,3 Dichloropropene	< 0.5 5.00 ug/L	Methyl Sulfide	< 0.5 50.00 ug/L
cis-1,3-Dichloropropene	< 0.5 5.00 ug/L	Dimethyldisulfide	< 0.5 50.00 ug/L
trans-1,3-Dichloropropene	< 0.5 5.00 ug/L	Bromobenzene	< 0.5 5.00 ug/L
1,1,2 Trichloroethane	< 0.5 5.00 ug/L	2-Butanone (MEK)	< 20. 50.00 ug/L
1,1,1,2 Tetrachloroethane	< 0.5 5.00 ug/L	Tetrahydrofuran	< 20. 50.00 ug/L
1,1,2,2-Tetrachloroethane	< 0.5 5.00 ug/L	Allyl chloride	< 0.5 5.00 ug/L
1,2,3 Trichloropropane	< 0.5 5.00 ug/L	Methacrylonitrile	< 0.5 5.00 ug/L
2,2 Dichloropropane	< 0.5 5.00 ug/L	d-Limonene	< 0.5 50.00 ug/L
1,3 Dichloropropane	< 0.5 5.00 ug/L	Propanal	< 15. 50.00 ug/L
Bromochloromethane	< 0.5 5.00 ug/L	Isobutane	< 2. 50.00 ug/L
Benzene	< 0.5 5.00 ug/L	n-Butane	< 2. 50.00 ug/L
Toluene	< 0.5 5.00 ug/L		

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
 Location: [REDACTED] HEDGES LANE, WAINSCOTT  
 Sample Location: BATHROOM TAP, LEFT  
 Treatment: ION EXCHANGE

Request No.: [REDACTED]  
 Sample Date: 10/10/2017 Survey #: SV0317  
 Sanitarian: ABAZIS  
 Field No.: 002-929-17-10-10

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

==== Results for Sample Group: PERFLUORINATED COMPOUNDS analyzed by New York State Department of Health =====			
	Result	MCL	
PFBS (Perfluorobutanesulfonic Acid) ... =	2.98	50000	ng/L
PFHxS (Perfluorohexanesulfonic Acid) ... =	8.65	50000	ng/L
PFHpA (Perfluoroheptanoic Acid) ... =	10.5	50000	ng/L
PFOA (Perfluorooctanoic Acid) ... =	14.8	50000	ng/L
PFOS (Perfluorooctanesulfonic Acid) ... =	28.6	50000	ng/L
PFNA (Perfluorononanoic Acid) ... =	9.23	50000	ng/L

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 218 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700056546-SR-1

Page 1 of 1

Report Date: 01/08/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JOHN A. KRAKOWSKI

Submitter's Reference Number: 344-847-171116 Dup

Grab/Collection Date: 11/16/2017 09:45  
Date received: 11/17/2017 14:00

Location/Project/Facility Name: 344847171116

Sampling Location Details: [REDACTED] KITCHEN TAP  
[REDACTED] HEDGES LANE  
WAINSCOTT NY 11975  
Chlorinated: No

[REDACTED] HINAJC LABORATORY REPORT [REDACTED]

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700056546-01

Sample Type: Raw Water

Received Temperature (°C): 4.7

Lab Tracking Id: 344847171116DUP

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/22/2017 Analysis Date: 11/27/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	3.11 ng/L	
Perfluorooctanoic acid (PFOA):	3.61 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	2.58 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	22.6 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

[REDACTED] END OF REPORT [REDACTED]

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
Location: HEDGES LANE, WAINSCOTT  
Sample Location: OUTDOOR SPIGOT  
Treatment: NONE

Request No.: [REDACTED]  
Sample Date: 08/16/2017 Survey #: SV0317  
Sanitarian: ABAZIS  
Field No.: 162-929-17-08-16

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

Results for Sample Group: ALDICARB PESTICIDES analyzed by Suffolk County Department of Health Services		Result	MCL	Results		MCL		
Total Aldicarb (calc)	<	0.0	ug/L	Carbaryl	<	0.5	50.00	ug/L
Aldicarb	<	0.5	3.00	1-Naphthol	<	0.5	50.00	ug/L
Aldicarb-Sulfoxide	<	0.5	4.00	Methomyl	<	0.5	50.00	ug/L
Aldicarb-Sulfone	<	0.5	2.00	Propoxur (Baygon)	<	0.5	50.00	ug/L
Carbofuran	<	0.5	40.00	Methiocarb	<	0.5	50.00	ug/L
3-Hydroxycarbofuran	<	0.5	50.00	Methiocarb sulfone	<	0.5	50.00	ug/L
Oxamyl	<	0.5	50.00					

Results for Sample Group: BACTERIOLOGICAL analyzed by Suffolk County Department of Health Services		Result	MCL
TColi	<	ABSENT	ABSENT
EColi	<	ABSENT	ABSENT

Results for Sample Group: CHLORINATED PESTICIDES analyzed by Suffolk County Department of Health Services		Result	MCL	Result	MCL			
alpha-BHC	<	0.2	5.00	4,4-DDD	<	0.2	5.00	ug/L
beta-BHC	<	0.2	5.00	4,4-DDT	<	0.2	5.00	ug/L
gamma-BHC (Lindane)	<	0.02	0.20	Endrin	<	0.01	2.00	ug/L
delta-BHC	<	0.2	5.00	Chlordane	<	0.2	2.00	ug/L
Heptachlor	<	0.04	0.40	Alachlor	<	0.2	2.00	ug/L
Heptachlor epoxide	<	0.02	0.20	Methoxychlor	<	0.1	40.00	ug/L
Aldrin	<	0.2	5.00	Endosulfan II	<	0.2	5.00	ug/L
Dieldrin	<	0.2	50.00	Endosulfan Sulfate	<	0.2	50.00	ug/L
Endosulfan I	<	0.2	5.00	1,2-dibromoethane	<	0.01	0.05	ug/L
Dacthal	<	0.2	50.00	1,2-dibromo-3-chloropropane	<	0.02	0.20	ug/L
4,4-DDE	<	0.2	50.00					

Results for Sample Group: DACTHAL PESTICIDES analyzed by Suffolk County Department of Health Services		Result	MCL	Result	MCL			
Monomethyltetrachloroterephthalate	<	5	50.00	Tetrachloroterephthalic acid	<	5	50.00	ug/L

Results for Sample Group: DIOXANE analyzed by Suffolk County Department of Health Services		Result	MCL	
1,4-Dioxane	<	0.2	50.00	ug/L

Results for Sample Group: HERBICIDE METABOLITES analyzed by Suffolk County Department of Health Services		Result	MCL	Result	MCL			
Didealkylatrazine (G-28273)	<	0.8	50.00	Metolachlor	<	0.2	50.00	ug/L
Deisopropylatrazine (G-28279)	<	0.2	50.00	Tebuthiuron	<	0.3	50.00	ug/L
Desethylatrazine (G-30033)	<	0.4	50.00	Caffeine	<	0.2	50.00	ug/L
Imidacloprid	<	0.2	50.00	Dinoseb	<	0.3	7.00	ug/L
Imidacloprid Urea	<	0.2	50.00	Bisphenol A	<	0.2	50.00	ug/L
Alachlor OA (Oxanilic Acid)	<	0.4	50.00	Duron	<	0.2	50.00	ug/L
Alachlor ESA (Sulfonic Acid)	<	0.2	50.00	Phenytoln (Dilantin)	<	0.2	50.00	ug/L
Metolachlor metabolite (CGA-37735)	<	0.2	50.00	4-Hydroxyphenytoln	<	0.5	50.00	ug/L
Metolachlor OA (CGA-51202)	<	0.3	50.00	Diethyltoluamide (DEET)	<	0.2	50.00	ug/L
Metolachlor ESA (CGA-354743)	<	0.3	50.00	Acetaminophen	<	0.2	50.00	ug/L
Metolachlor metabolite (CGA-41638)	<	0.3	50.00	Bisphenol B	<	0.2	50.00	ug/L
Metolachlor metabolite (CGA-40172)	<	0.3	50.00	Estrone	<	0.2	50.00	ug/L
Metolachlor metabolite (CGA-67125)	<	0.3	50.00	17 alpha Ethynylestradiol	<	0.5	50.00	ug/L
2-Hydroxyatrazine (G-34048)	<	0.3	50.00	Diethylstilbestrol	<	0.5	50.00	ug/L
Malaonox	<	0.2	50.00	17 beta Estradiol	<	0.5	50.00	ug/L
Trichlorfon	<	0.3	50.00	4-Androstene-3,17-dione	<	0.2	50.00	ug/L
Siduron	<	0.3	50.00	Picloridin	<	0.2	50.00	ug/L
Dichlorvos	<	0.6	50.00	Propachlor ESA	<	0.2	50.00	ug/L
Propamocarb hydrochloride	<	0.3	50.00	Propachlor OA	<	0.3	5.00	ug/L
2,6-Dichlorobenzamide	<	0.5	50.00	Testosterone	<	0.3	50.00	ug/L
Ibuprofen	<	0.2	50.00	Equilin	<	0.7	50.00	ug/L
Gemfibrozil	<	0.4	50.00	Estriol	<	0.7	50.00	ug/L
Metalaxyl	<	0.2	50.00					

Results for Sample Group: METALS analyzed by Suffolk County Department of Health Services		Result	MCL	Result	MCL			
Lithium	<	1	ug/L	Cadmium (Cd)	<	1	5.00	ug/L
Beryllium (Be)	<	0.2	4.00	Tin	<	0.5	ug/L	
Aluminum (Al)	<	5	ug/L	Antimony (Sb)	<	0.2	6.00	ug/L
Titanium (Ti)	<	1	ug/L	Tellurium	<	0.5	ug/L	
Vanadium (V)	<	1	ug/L	Barium (Ba)	=	13	2000.00	ug/L
Chromium (Cr)	<	1	100.00	Mercury (Hg)	<	0.3	2.00	ug/L
Manganese (Mn)	<	0.001	0.30	Thallium (Tl)	<	0.2	2.00	ug/L
Cobalt (Co)	<	1	ug/L	Lead (Pb)	=	2	15.00	ug/L
Nickel (Ni)	=	0.2	100.00	Thorium (Th)	<	2	ug/L	
Copper (Cu)	=	54	1300.00	Uranium	<	0.5	30.00	ug/L
Zinc (Zn)	=	54	5000.00	Calcium	=	2.2	mg/L	
Germanium	<	2.5	ug/L	Iron (Fe)	<	0.1	0.30	mg/L
Arsenic (As)	<	1	10.00	Iron + Manganese (Combined, Calc)	<	0.0	0.50	mg/L
Selenium (Se)	<	1	50.00	Potassium	=	0.65	mg/L	
Strontium	=	20.8	ug/L	Magnesium	=	1.4	mg/L	
Molybdenum (Mo)	<	1	ug/L	Sodium (Na)	=	5.2	mg/L	
Silver (Ag)	<	2.5	100.00					

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
Location: [REDACTED] HEDGES LANE, WAINSCOTT  
Sample Location: OUTDOOR SPIGOT  
Treatment: NONE

Request No.: [REDACTED]  
Sample Date: 08/16/2017  
Sanitarian: ABAZIS  
Field No.: 162-929-17-08-16  
Survey #: SV0317

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

	Result	MCL		Result	MCL
===== Results for Sample Group: PERFLUORINATED COMPOUNDS analyzed by New York State Department of Health =====					
PFBS (Perfluorobutanesulfonic Acid)	< 1.77	50000 ng/L	PFDA (Perfluorooctanoic Acid)	= 2.71	50000 ng/L
PFHxS (Perfluorohexanesulfonic Acid)	< 1.89	50000 ng/L	PFOS (Perfluorooctanesulfonic Acid)	= 1.93	50000 ng/L
PFHpA (Perfluoroheptanoic Acid)	= 2.15	50000 ng/L	PFNA (Perfluorononanoic Acid)	= 3.14	50000 ng/L

	Result	MCL		Result	MCL
===== Results for Sample Group: STANDARD INORGANICS analyzed by Suffolk County Department of Health Services =====					
pH-Lab	= 6.2	N/A	Bromide	< 0.05	mg/L
Specific Conductivity-Lab	= 58	umhc/cm	Orthophosphate	< 0.1	mg/L
Chloride (Cl)	= 5	250.00 mg/L	Fluoride	< 0.1	2.20 mg/L
Sulfate (SO4)	= 6	250.00 mg/L	T. Alkalinity	= 8	mg/L
Nitrite (NO2-N)	< 0.05	1.00 mg/L	Hexavalent Chromium	= 0.09	ug/L
Nitrate	= 0.31	10.00 mg/L	Chlorate	< 0.05	mg/L

	Result	MCL		Result	MCL
===== Results for Sample Group: SEMI-VOLATILE ORGANICS METHOD 525 analyzed by Suffolk County Department of Health Services =====					
1-Methylnaphthalene	< 0.2	50.00 ug/L	EPTC	< 0.2	50.00 ug/L
2-Methylnaphthalene	< 0.2	50.00 ug/L	Ethofumesate	< 0.2	50.00 ug/L
Acenaphthene	< 0.2	50.00 ug/L	Ethyl Parathion	< 0.2	50.00 ug/L
Acenaphthylene	< 0.2	50.00 ug/L	Fluoranthene	< 0.2	50.00 ug/L
Acetochlor	< 0.2	50.00 ug/L	Fluorene	< 0.2	50.00 ug/L
Alachlor	< 0.2	2.00 ug/L	Hexachlorobenzene	< 0.1	1.00 ug/L
Allethrin	< 0.2	50.00 ug/L	Hexachlorocyclopentadiene	< 0.1	5.00 ug/L
Anthracene	< 0.5	50.00 ug/L	Hexachloroethane	< 1.0	5.00 ug/L
Atrazine	< 0.1	3.00 ug/L	Hexazinone	< 1.0	50.00 ug/L
Azoxystrobin	< 0.2	50.00 ug/L	Indeno(1,2,3-cd) Pyrene	< 0.2	50.00 ug/L
Benfluralin	< 0.5	50.00 ug/L	Iodofenphos	< 0.2	50.00 ug/L
Benzo(A)Anthracene	< 0.5	50.00 ug/L	Iprodione	< 0.5	50.00 ug/L
Benzo(B)Fluoranthene	< 0.2	50.00 ug/L	Isofenphos	< 0.5	50.00 ug/L
Benzo(GHI)Perylene	< 0.2	50.00 ug/L	Kelthane	< 0.5	50.00 ug/L
Benzo(K)Fluoranthene	< 0.2	50.00 ug/L	Malathion	< 0.5	50.00 ug/L
Benzo(A)Pyrene	< 0.02	0.20 ug/L	Metaxyl	< 0.2	50.00 ug/L
Benzophenone	< 0.2	50.00 ug/L	Methoprene	< 0.2	50.00 ug/L
Benzyl butyl phthalate	< 0.2	50.00 ug/L	Methoxychlor	< 0.1	50.00 ug/L
Bis(2-ethylhexyl)adipate	< 0.5	50.00 ug/L	Methyl Parathion	< 0.2	50.00 ug/L
Bis(2-ethylhexyl)phthalate	< 3.0	6.00 ug/L	Metolachlor	< 0.2	50.00 ug/L
Bisphenol A	< 0.5	50.00 ug/L	Naled (Dibrom)	< 0.2	50.00 ug/L
Bloc	< 0.2	50.00 ug/L	Napropamide	< 0.2	50.00 ug/L
Bromacil	< 0.5	50.00 ug/L	Pendimethalin	< 0.2	5.00 ug/L
Butachlor	< 0.2	50.00 ug/L	Pentachlorobenzene	< 0.2	50.00 ug/L
Carbamazepine	< 0.5	50.00 ug/L	Pentachloronitrobenzene	< 0.2	50.00 ug/L
Carbazole	< 0.2	50.00 ug/L	Permethrin	< 0.2	50.00 ug/L
Carisoprodol	< 0.5	50.00 ug/L	Phenanthrene	< 0.2	50.00 ug/L
Chlordane	< 0.2	2.00 ug/L	Piperonyl butoxide	< 0.5	50.00 ug/L
Chlorofenvinphos	< 0.2	50.00 ug/L	Prometon	< 0.5	50.00 ug/L
Chloroxylenol	< 0.2	50.00 ug/L	Prometryne	< 0.2	50.00 ug/L
Chlorpyrifos	< 0.2	50.00 ug/L	Propachlor	< 0.2	50.00 ug/L
Chrysene	< 0.2	50.00 ug/L	Propiconazole (Tilt)	< 0.2	50.00 ug/L
Cyfluthrin	< 0.2	50.00 ug/L	Pyrene	< 0.5	50.00 ug/L
Cypermethrin	< 0.5	50.00 ug/L	Resmethrin	< 0.2	50.00 ug/L
Dacthal	< 0.2	50.00 ug/L	Ronstar	< 0.2	50.00 ug/L
Deltamethrin	< 0.5	50.00 ug/L	Simazine	< 0.07	4.00 ug/L
Dibenzo(A,H)Anthracene	< 0.2	50.00 ug/L	Sumithrin	< 0.2	50.00 ug/L
Dibutyl Phthalate	< 1.0	50.00 ug/L	Tebuthiuron	< 0.5	50.00 ug/L
Dichlobenil	< 0.2	50.00 ug/L	Terbacil	< 0.5	50.00 ug/L
Dichlorvos	< 0.5	50.00 ug/L	Triadimefon	< 0.5	50.00 ug/L
Dieldrin	< 0.2	50.00 ug/L	Triclosan	< 0.5	50.00 ug/L
Diethyl phthalate	< 1.0	50.00 ug/L	Trifluralin	< 0.5	50.00 ug/L
Diethyltoluamide (DEET)	< 0.2	50.00 ug/L	Vinclozolin	< 0.5	50.00 ug/L
Dimethyl phthalate	< 0.2	50.00 ug/L	Total Triazines + Metabolites (Calc)	< 0	4.00 ug/L
Dioctyl Phthalate	< 0.2	50.00 ug/L	Etofenprox	< 0.2	50.00 ug/L
Disulfoton sulfone	< 0.2	50.00 ug/L	Etofenprox alpha-CO	< 0.2	50.00 ug/L
Endosulfan Sulfate	< 0.2	50.00 ug/L	Prallethrin	< 0.2	50.00 ug/L

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
 Location: HEDGES LANE, WAINSCOTT  
 Sample Location: OUTDOOR SPIGOT  
 Treatment: NONE

Request No.: [REDACTED]  
 Sample Date: 08/16/2017 Survey #: SV0317  
 Sanitarian: ABAZIS  
 Field No.: 162-929-17-08-16

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

	Result	MCL		Result	MCL		
RESULTS CONTINUED FROM PRECEDING PAGE							
----- Results for Sample Group: VOLATILE ORGANICS analyzed by Suffolk County Department of Health Services -----							
Chlorodifluoromethane.....	<	0.5	5.00 ug/L	Chlorobenzene.....	<	0.5	5.00 ug/L
Dichlorodifluoromethane.....	<	0.5	5.00 ug/L	Ethylbenzene.....	<	0.5	5.00 ug/L
Chloroethane.....	<	0.5	5.00 ug/L	o-Xylene.....	<	0.5	5.00 ug/L
Bromomethane.....	<	0.5	5.00 ug/L	m & p-Xylene.....	<	0.5	5.00 ug/L
Chloromethane.....	<	0.5	5.00 ug/L	Total Xylenes.....	<	0.5	5.00 ug/L
Trichlorofluoromethane.....	<	0.5	5.00 ug/L	2-Chlorotoluene.....	<	0.5	5.00 ug/L
Vinyl Chloride.....	<	0.5	2.00 ug/L	4-Chlorotoluene.....	<	0.5	5.00 ug/L
Methylene Chloride.....	<	2.0	5.00 ug/L	Diethyl Ether.....	<	0.5	50.00 ug/L
1,1 Dichloroethane.....	<	0.5	5.00 ug/L	Acrylonitrile.....	<	0.5	5.00 ug/L
trans 1,2 Dichloroethene.....	<	0.5	5.00 ug/L	Ethyl Methacrylate.....	<	0.5	50.00 ug/L
Chloroform.....	<	0.5	80.00 ug/L	1,3,5 Trimethylbenzene.....	<	0.5	5.00 ug/L
1,2 Dichloroethane.....	<	0.5	5.00 ug/L	1,2,4 Trimethylbenzene.....	<	0.5	5.00 ug/L
1,1,1 Trichloroethane.....	<	0.5	5.00 ug/L	1,2 Dichlorobenzene (o).....	<	0.5	5.00 ug/L
Carbon Tetrachloride.....	<	0.5	5.00 ug/L	1,3-Dichlorobenzene (m).....	<	0.5	5.00 ug/L
1-Bromo-2-Chloroethane.....	<	0.5	5.00 ug/L	1,4-Dichlorobenzene (p).....	<	0.5	5.00 ug/L
1,2 Dichloropropane.....	<	0.5	5.00 ug/L	p-Diethylbenzene.....	<	0.5	5.00 ug/L
Trichloroethene.....	<	0.5	5.00 ug/L	1,2,4,5 Tetramethylbenzene.....	<	0.5	5.00 ug/L
Chlorodibromomethane.....	<	0.5	80.00 ug/L	1,2,4 Trichlorobenzene.....	<	0.5	5.00 ug/L
2-Bromo-1-Chloropropane.....	<	0.5	5.00 ug/L	1,2,3 Trichlorobenzene.....	<	0.5	5.00 ug/L
Bromoform.....	<	0.5	80.00 ug/L	Ethenylbenzene (Styrene).....	<	0.5	5.00 ug/L
Tetrachloroethene.....	<	0.5	5.00 ug/L	Isopropylbenzene.....	<	0.5	5.00 ug/L
cis-1,2-Dichloroethene.....	<	0.5	5.00 ug/L	n-Propylbenzene.....	<	0.5	5.00 ug/L
Freon 113.....	<	0.5	5.00 ug/L	tert-Butylbenzene.....	<	0.5	5.00 ug/L
Dibromomethane.....	<	0.5	5.00 ug/L	sec-Butylbenzene.....	<	0.5	5.00 ug/L
1,1 Dichloropropene.....	<	0.5	5.00 ug/L	p-Isopropyltoluene.....	<	0.5	5.00 ug/L
Methyl Isothiocyanate.....	<	2.	50.00 ug/L	n-Butylbenzene.....	<	0.5	5.00 ug/L
Carbon Disulfide.....	<	0.5	ug/L	Hexachlorobutadiene.....	<	0.5	5.00 ug/L
Methyl Methacrylate.....	<	0.5	50.00 ug/L	Methyl-Tert-Butyl-Ether (MTBE).....	<	0.5	10.00 ug/L
1,1 Dichloroethene.....	<	0.5	5.00 ug/L	Naphthalene.....	<	0.5	50.00 ug/L
Bromodichloromethane.....	<	0.5	80.00 ug/L	1,4-Dichlorobutane.....	<	0.5	5.00 ug/L
2,3 Dichloropropene.....	<	0.5	5.00 ug/L	Methyl Sulfide.....	<	0.5	50.00 ug/L
cis-1,3-Dichloropropene.....	<	0.5	5.00 ug/L	Dimethyldisulfide.....	<	0.5	50.00 ug/L
trans-1,3-Dichloropropene.....	<	0.5	5.00 ug/L	Bromobenzene.....	<	0.5	5.00 ug/L
1,1,2 Trichloroethane.....	<	0.5	5.00 ug/L	2-Butanone (MEK).....	<	20.	50.00 ug/L
1,1,1,2 Tetrachloroethane.....	<	0.5	5.00 ug/L	Tetrahydrofuran.....	<	20.	50.00 ug/L
1,1,2,2-Tetrachloroethane.....	<	0.5	5.00 ug/L	Allyl chloride.....	<	0.5	5.00 ug/L
1,2,3 Trichloropropane.....	<	0.5	5.00 ug/L	Methacrylonitrile.....	<	0.5	5.00 ug/L
2,2 Dichloropropane.....	<	0.5	5.00 ug/L	d-Limonene.....	<	0.5	50.00 ug/L
1,3 Dichloropropane.....	<	0.5	5.00 ug/L	Propanal.....	<	15.	50.00 ug/L
Bromochloromethane.....	<	0.5	5.00 ug/L	Isobutane.....	<	2.	50.00 ug/L
Benzene.....	<	0.5	5.00 ug/L	n-Butane.....	<	2.	50.00 ug/L
Toluene.....	<	0.5	5.00 ug/L				

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
Location: HEDGES LANE, WAINSCOTT  
Sample Location: KITCHEN TAP  
Treatment: ION EX, PH NEUTRALIZER

Request No.: [REDACTED]  
Sample Date: 08/14/2017  
Sanitarian: ABAZIS  
Field No.: 159-929-17-08-14  
Survey #: SV0317

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '\*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

Results for Sample Group: ALDICARB PESTICIDES analyzed by Suffolk County Department of Health Services						
	Result	MCL				
Total Aldicarb (calc)	< 0.0	ug/L	Carbaryl	< 0.5	50.00	ug/L
Aldicarb	< 0.5	3.00	1-Naphthol	< 0.5	50.00	ug/L
Aldicarb-Sulfoxide	< 0.5	4.00	Methomyl	< 0.5	50.00	ug/L
Aldicarb-Sulfone	< 0.5	2.00	Propoxur (Baygon)	< 0.5	50.00	ug/L
Carbofuran	< 0.5	40.00	Methiocarb	< 0.5	50.00	ug/L
3-Hydroxycarbofuran	< 0.5	50.00	Methiocarb sulfone	< 0.5	50.00	ug/L
Oxamyl	< 0.5	50.00				

Results for Sample Group: BACTERIOLOGICAL analyzed by Suffolk County Department of Health Services						
	PRESENT	ABSENT				
TColi	=		EColi	<	ABSENT	ABSENT

Results for Sample Group: CHLORINATED PESTICIDES analyzed by Suffolk County Department of Health Services						
	Result	MCL				
alpha-BHC	< 0.2	5.00	4,4-DDD	< 0.2	5.00	ug/L
beta-BHC	< 0.2	5.00	4,4-DDT	< 0.2	5.00	ug/L
gamma-BHC (Lindane)	< 0.02	0.20	Endrin	< 0.01	2.00	ug/L
delta-BHC	< 0.2	5.00	Chlordane	< 0.2	2.00	ug/L
Heptachlor	< 0.04	0.40	Alachlor	< 0.2	2.00	ug/L
Heptachlor epoxide	< 0.02	0.20	Methoxychlor	< 0.1	40.00	ug/L
Aldrin	< 0.2	5.00	Endosulfan II	< 0.2	5.00	ug/L
Dieldrin	< 0.2	50.00	Endosulfan Sulfate	< 0.2	50.00	ug/L
Endosulfan I	< 0.2	5.00	1,2-dibromoethane	< 0.01	0.05	ug/L
Dacthal	< 0.2	50.00	1,2-dibromo-3-chloropropane	< 0.02	0.20	ug/L
4,4-DDE	< 0.2	50.00				

Results for Sample Group: DACTHAL PESTICIDES analyzed by Suffolk County Department of Health Services						
	Result	MCL				
Monomethyltetrachloroterephthalate	< 5	50.00	Tetrachloroterephthalic acid	< 5	50.00	ug/L

Results for Sample Group: HERBICIDE METABOLITES analyzed by Suffolk County Department of Health Services						
	Result	MCL				
Didealkylatrazine (G-28273)	< 0.8	50.00	Metolachlor	< 0.2	50.00	ug/L
Deisopropylatrazine (G-28279)	< 0.2	50.00	Tebuthiuron	< 0.3	50.00	ug/L
Desethylatrazine (G-30033)	< 0.4	50.00	Caffeine	< 0.2	50.00	ug/L
Imidacloprid	< 0.2	50.00	Dinoseb	< 0.3	7.00	ug/L
Imidacloprid Urea	< 0.2	50.00	Bisphenol A	< 0.2	50.00	ug/L
Alachlor OA (Oxanilic Acid)	< 0.4	50.00	Diuron	< 0.2	50.00	ug/L
Alachlor ESA (Sulfonic Acid)	< 0.2	50.00	Phenytol (Dilantin)	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-37735)	< 0.2	50.00	4-Hydroxyphenytol	< 0.5	50.00	ug/L
Metolachlor OA (CGA-51202)	< 0.3	50.00	Diethyltoluamide (DEET)	< 0.2	50.00	ug/L
Metolachlor ESA (CGA-354743)	< 0.3	50.00	Acetaminophen	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-41638)	< 0.3	50.00	Bisphenol B	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-40172)	< 0.3	50.00	Estrone	< 0.2	50.00	ug/L
Metolachlor metabolite (CGA-67125)	< 0.3	50.00	17 alpha Ethynylestradiol	< 0.5	50.00	ug/L
2-HydroxyAtrazine (G-34048)	< 0.3	50.00	Diethylstilbestrol	< 0.5	50.00	ug/L
Malaoxon	< 0.2	50.00	17 beta Estradiol	< 0.5	50.00	ug/L
Trichlorfon	< 0.3	50.00	4-Androstene-3,17-dione	< 0.2	50.00	ug/L
Siduron	< 0.3	50.00	Picaridin	< 0.2	50.00	ug/L
Dichlorvos	< 0.6	50.00	Propachlor ESA	< 0.2	50.00	ug/L
Propamocarb hydrochloride	< 0.3	50.00	Propachlor OA	< 0.3	5.00	ug/L
2,6-Dichlorobenzamide	< 0.5	50.00	Testosterone	< 0.3	50.00	ug/L
Ibuprofen	< 0.2	50.00	Equilin	< 0.7	50.00	ug/L
Gemfibrozil	< 0.4	50.00	Estriol	< 0.7	50.00	ug/L
Metalaxyl	< 0.2	50.00				

Results for Sample Group: METALS analyzed by Suffolk County Department of Health Services						
	Result	MCL				
Lithium	< 1	ug/L	Cadmium (Cd)	< 1	5.00	ug/L
Beryllium (Be)	< 0.2	4.00	Tin	< 0.5	ug/L	
Aluminum (Al)	< 5	ug/L	Antimony (Sb)	< 0.2	6.00	ug/L
Titanium (Ti)	< 1	ug/L	Tellurium	< 0.5	ug/L	
Vanadium (V)	< 1	ug/L	Barium (Ba)	< 1	2000.00	ug/L
Chromium (Cr)	< 1	100.00	Mercury (Hg)	< 0.3	2.00	ug/L
Manganese (Mn)	< 0.001	0.30	Thallium (Tl)	< 0.2	2.00	ug/L
Cobalt (Co)	< 1	ug/L	Lead (Pb)	< 1	15.00	ug/L
Nickel (Ni)	< 0.2	100.00	Thorium (Th)	< 2	ug/L	
Copper (Cu)	< 7	1300.00	Uranium	< 0.5	30.00	ug/L
Zinc (Zn)	< 10	5000.00	Calcium	< 0.1	mg/L	
Germanium	< 2.5	ug/L	Iron (Fe)	< 0.1	0.30	mg/L
Arsenic (As)	< 1	10.00	Iron + Manganese (Combined, Calc)	< 0	0.50	mg/L
Selenium (Se)	< 1	50.00	Potassium	< 0.5	mg/L	
Strontium	< 1	ug/L	Magnesium	< 0.1	mg/L	
Molybdenum (Mo)	< 1	ug/L	Sodium (Na)	= 21.4	mg/L	
Silver (Ag)	< 2.5	100.00				

Results for Sample Group: PERFLUORINATED COMPOUNDS analyzed by New York State Department of Health						
	Result	MCL				
PFBS (Perfluorobutanesulfonic Acid)	= 3.55	50000	PFOA (Perfluorooctanoic Acid)	= 6.68	50000	ng/L
PFHxS (Perfluorohexanesulfonic Acid)	= 4.08	50000	PFOS (Perfluorooctanesulfonic Acid)	= 7.75	50000	ng/L
PFHpA (Perfluoroheptanoic Acid)	= 3.96	50000	PFNA (Perfluorononanoic Acid)	= 5.44	50000	ng/L

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: [REDACTED]  
Location: [REDACTED] HEDGES LANE, WAINSCOTT  
Sample Location: KITCHEN TAP  
Treatment: ION EX, PH NEUTRALIZER

Request No.: [REDACTED]  
Sample Date: 08/14/2017  
Sanitarian: ABAZIS  
Field No.: 159-929-17-08-14

Survey #: SV0317

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RESULTS CONTINUED FROM PRECEDING PAGE		Result	MCL		Result	MCL
===== Results for Sample Group: STANDARD INORGANICS analyzed by Suffolk County Department of Health Services =====						
pH-Lab.....	=	7.1	N/A		Bromide.....	< 0.05 mg/L
Specific Conductivity-Lab.....	=	110.	umho/cm		Orthophosphate.....	< 0.1 mg/L
Chloride (Cl).....	=	6.	250.00 mg/L		Fluoride.....	< 0.1 2.20 mg/L
Sulfate (SO4).....	=	5.	250.00 mg/L		T. Alkalinity.....	= 40. mg/L
Nitrite (NO2-N).....	<	0.05	1.00 mg/L		Chlorate.....	< 0.05 mg/L
Nitrate.....	=	0.28	10.00 mg/L			

===== Results for Sample Group: SEMI-VOLATILE ORGANICS METHOD 525 analyzed by Suffolk County Department of Health Services =====			
1-Methylnaphthalene.....	< 0.2 50.00 ug/L	EPTC.....	< 0.2 50.00 ug/L
2-Methylnaphthalene.....	< 0.2 50.00 ug/L	Ethofumesate.....	< 0.2 50.00 ug/L
Acenaphthene.....	< 0.2 50.00 ug/L	Ethyl Parathion.....	< 0.2 50.00 ug/L
Acenaphthylene.....	< 0.2 50.00 ug/L	Fluoranthene.....	< 0.2 50.00 ug/L
Acetochlor.....	< 0.2 50.00 ug/L	Fluorene.....	< 0.2 50.00 ug/L
Alachlor.....	< 0.2 2.00 ug/L	Hexachlorobenzene.....	< 0.1 1.00 ug/L
Allethrin.....	< 0.2 50.00 ug/L	Hexachlorocyclopentadiene.....	< 0.1 5.00 ug/L
Anthracene.....	< 0.5 50.00 ug/L	Hexachloroethane.....	< 1.0 5.00 ug/L
Atrazine.....	< 0.1 3.00 ug/L	Hexazinone.....	< 1.0 50.00 ug/L
Azoxystrobin.....	< 0.2 50.00 ug/L	Indeno (1, 2, 3-cd) Pyrene.....	< 0.2 50.00 ug/L
Benfluralin.....	< 0.5 50.00 ug/L	Iodofenphos.....	< 0.2 50.00 ug/L
Benzo (A)Anthracene.....	< 0.5 50.00 ug/L	Iprodione.....	< 0.5 50.00 ug/L
Benzo (B)Fluoranthene.....	< 0.2 50.00 ug/L	Isofenphos.....	< 0.5 50.00 ug/L
Benzo (GHI)Perylene.....	< 0.2 50.00 ug/L	Kelthane.....	< 0.5 50.00 ug/L
Benzo (K)Fluoranthene.....	< 0.2 50.00 ug/L	Malathion.....	< 0.5 50.00 ug/L
Benzo (A)Pyrene.....	< 0.02 0.20 ug/L	Metaxyl.....	< 0.2 50.00 ug/L
Benzophenone.....	< 0.2 50.00 ug/L	Methoprene.....	< 0.2 50.00 ug/L
Benzyl butyl phthalate.....	< 0.2 50.00 ug/L	Methoxychlor.....	< 0.1 50.00 ug/L
Bis (2-ethylhexyl)adipate.....	< 0.5 50.00 ug/L	Methyl Parathion.....	< 0.2 50.00 ug/L
Bis (2-ethylhexyl)phthalate.....	< 3.0 6.00 ug/L	Metolachlor.....	< 0.2 50.00 ug/L
Bisphenol A.....	< 0.5 50.00 ug/L	Naled (Dibrom).....	< 0.2 30.00 ug/L
Bloc.....	< 0.2 50.00 ug/L	Napropamide.....	< 0.2 50.00 ug/L
Bromacil.....	< 0.5 50.00 ug/L	Pendimethalin.....	< 0.2 5.00 ug/L
Butachlor.....	< 0.2 50.00 ug/L	Pentachlorobenzene.....	< 0.2 50.00 ug/L
Carbamazepine.....	< 0.5 50.00 ug/L	Pentachloronitrobenzene.....	< 0.2 50.00 ug/L
Carbazole.....	< 0.2 50.00 ug/L	Permethrin.....	< 0.2 50.00 ug/L
Carisoprodol.....	< 0.5 50.00 ug/L	Phenanthrene.....	< 0.2 50.00 ug/L
Chlordane.....	< 0.2 2.00 ug/L	Piperonyl butoxide.....	< 0.5 50.00 ug/L
Chlorofenvinphos.....	< 0.2 50.00 ug/L	Prometon.....	< 0.5 50.00 ug/L
Chloroxyleneol.....	< 0.2 50.00 ug/L	Prometryne.....	< 0.2 50.00 ug/L
Chlorpyrifos.....	< 0.2 50.00 ug/L	Propachlor.....	< 0.2 50.00 ug/L
Chrysene.....	< 0.2 50.00 ug/L	Propiconazole (Tilt).....	< 0.2 50.00 ug/L
Cyfluthrin.....	< 0.2 50.00 ug/L	Pyrene.....	< 0.5 50.00 ug/L
Cypermethrin.....	< 0.5 50.00 ug/L	Resmethrin.....	< 0.2 50.00 ug/L
Dacthal.....	< 0.2 50.00 ug/L	Ronstar.....	< 0.2 50.00 ug/L
Deltamethrin.....	< 0.5 50.00 ug/L	Simazine.....	< 0.07 4.00 ug/L
Dibenzo (A, H)Anthracene.....	< 0.2 50.00 ug/L	Sumithrin.....	< 0.2 50.00 ug/L
Dibutyl Phthalate.....	< 1.0 50.00 ug/L	Tebuthiuron.....	< 0.5 50.00 ug/L
Dichlobenil.....	< 0.2 50.00 ug/L	Terbacil.....	< 0.5 50.00 ug/L
Dichlorvos.....	< 0.5 50.00 ug/L	Triadimefon.....	< 0.5 50.00 ug/L
Dieldrin.....	< 0.2 50.00 ug/L	Triclosan.....	< 0.5 50.00 ug/L
Diethyl phthalate.....	< 1.0 50.00 ug/L	Trifluralin.....	< 0.5 50.00 ug/L
Diethyltoluamide (DEET).....	< 0.2 50.00 ug/L	Vinclozolin.....	< 0.5 50.00 ug/L
Dimethyl phthalate.....	< 0.2 50.00 ug/L	Total Triazines + Metabolites (Calc).....	< 0. 4.00 ug/L
Diocetyl Phthalate.....	< 0.2 50.00 ug/L	Etofenprox.....	< 0.2 50.00 ug/L
Disulfoton sulfone.....	< 0.2 50.00 ug/L	Etofenprox alpha-CO.....	< 0.2 50.00 ug/L
Endosulfan Sulfate.....	< 0.2 50.00 ug/L	Prallethrin.....	< 0.2 50.00 ug/L

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requester Name: [REDACTED]  
 Location: [REDACTED] HEDGES LANE, WAINSCOTT  
 Sample Location: KITCHEN TAP  
 Treatment: ION EX, PH NEUTRALIZER

Request No.: [REDACTED]  
 Sample Date: 08/14/2017  
 Sanitarian: ABAZIS  
 Field No.: 159-929-17-08-14

Survey #: SV0317

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RESULTS CONTINUED FROM PRECEDING PAGE		Result	MCL	Result	MCL
----- Results for Sample Group: VOLATILE ORGANICS analyzed by Suffolk County Department of Health Services -----					
Chlorodifluoromethane	<	0.5	5.00 ug/L	Chlorobenzene	< 0.5 5.00 ug/L
Dichlorodifluoromethane	<	0.5	5.00 ug/L	Ethylbenzene	< 0.5 5.00 ug/L
Chloroethane	<	0.5	5.00 ug/L	o-Xylene	< 0.5 5.00 ug/L
Bromomethane	<	0.5	5.00 ug/L	m & p-Xylene	< 0.5 5.00 ug/L
Chloromethane	<	0.5	5.00 ug/L	Total Xylenes	< 0.5 5.00 ug/L
Trichlorofluoromethane	<	0.5	5.00 ug/L	2-Chlorotoluene	< 0.5 5.00 ug/L
Vinyl Chloride	<	0.5	2.00 ug/L	4-Chlorotoluene	< 0.5 5.00 ug/L
Methylene Chloride	<	2.0	5.00 ug/L	Diethyl Ether	< 0.5 50.00 ug/L
1,1 Dichloroethane	<	0.5	5.00 ug/L	Acrylonitrile	< 0.5 5.00 ug/L
trans 1,2 Dichloroethene	<	0.5	5.00 ug/L	Ethyl Methacrylate	< 0.5 50.00 ug/L
Chloroform	<	0.5	80.00 ug/L	1,3,5 Trimethylbenzene	< 0.5 5.00 ug/L
1,2 Dichloroethane	<	0.5	5.00 ug/L	1,2,4 Trimethylbenzene	< 0.5 5.00 ug/L
1,1,1 Trichloroethane	<	0.5	5.00 ug/L	1,2 Dichlorobenzene (o)	< 0.5 5.00 ug/L
Carbon Tetrachloride	<	0.5	5.00 ug/L	1,3-Dichlorobenzene (m)	< 0.5 5.00 ug/L
1-Bromo-2-Chloroethane	<	0.5	5.00 ug/L	1,4-Dichlorobenzene (p)	< 0.5 5.00 ug/L
1,2 Dichloropropane	<	0.5	5.00 ug/L	p-Diethylbenzene	< 0.5 5.00 ug/L
Trichloroethene	<	0.5	5.00 ug/L	1,2,4,5 Tetramethylbenzene	< 0.5 5.00 ug/L
Chlorodibromomethane	<	0.5	80.00 ug/L	1,2,4 Trichlorobenzene	< 0.5 5.00 ug/L
2-Bromo-1-Chloropropane	<	0.5	5.00 ug/L	1,2,3 Trichlorobenzene	< 0.5 5.00 ug/L
Bromoform	<	0.5	80.00 ug/L	Ethylbenzene (Styrene)	< 0.5 5.00 ug/L
Tetrachloroethene	<	0.5	5.00 ug/L	Isopropylbenzene	< 0.5 5.00 ug/L
cis-1,2-Dichloroethene	<	0.5	5.00 ug/L	n-Propylbenzene	< 0.5 5.00 ug/L
Freon 113	<	0.5	5.00 ug/L	tert-Butylbenzene	< 0.5 5.00 ug/L
Dibromomethane	<	0.5	5.00 ug/L	sec-Butylbenzene	< 0.5 5.00 ug/L
1,1 Dichloropropene	<	0.5	5.00 ug/L	p-Isopropyltoluene	< 0.5 5.00 ug/L
Methyl Isothiocyanate	<	2	50.00 ug/L	n-Butylbenzene	< 0.5 5.00 ug/L
Carbon Disulfide	<	0.5	ug/L	Hexachlorobutadiene	< 0.5 5.00 ug/L
Methyl Methacrylate	<	0.5	50.00 ug/L	Methyl-Tert-Butyl-Ether (MTBE)	< 0.5 10.00 ug/L
1,1 Dichloroethene	<	0.5	5.00 ug/L	Naphthalene	< 0.5 50.00 ug/L
Bromodichloromethane	<	0.5	80.00 ug/L	1,4-Dichlorobutane	< 0.5 5.00 ug/L
2,3 Dichloropropene	<	0.5	5.00 ug/L	Methyl Sulfide	< 0.5 50.00 ug/L
cis-1,3-Dichloropropene	<	0.5	5.00 ug/L	Dimethyldisulfide	< 0.5 50.00 ug/L
trans-1,3-Dichloropropene	<	0.5	5.00 ug/L	Bromobenzene	< 0.5 5.00 ug/L
1,1,2 Trichloroethane	<	0.5	5.00 ug/L	2-Butanone (MEK)	< 20 50.00 ug/L
1,1,1,2 Tetrachloroethane	<	0.5	5.00 ug/L	Tetrahydrofuran	< 20 50.00 ug/L
1,1,2,2-Tetrachloroethane	<	0.5	5.00 ug/L	Allyl chloride	< 0.5 5.00 ug/L
1,2,3 Trichloropropane	<	0.5	5.00 ug/L	Methacrylonitrile	< 0.5 5.00 ug/L
2,2 Dichloropropane	<	0.5	5.00 ug/L	d-Limonene	< 0.5 50.00 ug/L
1,3 Dichloropropane	<	0.5	5.00 ug/L	Propanal	< 15 50.00 ug/L
Bromochloromethane	<	0.5	5.00 ug/L	Isobutane	< 2 50.00 ug/L
Benzene	<	0.5	5.00 ug/L	n-Butane	< 2 50.00 ug/L
Toluene	<	0.5	5.00 ug/L		

# New York State Department of Health Wadsworth Center

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: **EHS1700042956-SR-1**

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Report Date: **09/22/2017**

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 10/05/2017

**REQUESTED BY: DIRECTOR-CEHBWSP**

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

**Public Water Systems (BWSP)**

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: 159-929-170814

Grab/Collection Date: 08/14/2017 12:10

Date received: 08/22/2017 14:40

Additional Info: [REDACTED]

Location/Project/Facility Name: 159-929-170814  
Sampling Location Details: [REDACTED] - KITCHEN TAP  
[REDACTED] HEDGES LANE  
WAINSCOTT NY 11975  
Chlorinated: No

**FINAL LABORATORY REPORT**

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700042956-01

Sample Type: Raw Water

Received Temperature (°C): 5.2

Lab Tracking Id: 159929170814

**Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101**

Start Date: 8/23/2017 Analysis Date: 8/24/2017

Perfluorobutanesulfonic acid (PFBS):	3.55 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	4.08 ng/L	
Perfluoroheptanoic acid (PFHpA):	3.96 ng/L	
Perfluorooctanoic acid (PFOA):	6.68 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	7.75 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	5.44 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

**END OF REPORT**

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 226 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700056532-SR-1

Page 1 of 1

Report Date: 01/08/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 004-913-171115

Grab/Collection Date: 11/15/2017 10:45  
Date received: 11/17/2017 14:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 004913171115  
Sampling Location Details: KITCHEN TAP  
[REDACTED] HEDGES LANE  
WAINSCOTT NY 11975  
Chlorinated: No



Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700056532-01

Sample Type: Finished Water

Received Temperature (°C): 4.2

Lab Tracking Id: 004913171115

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/21/2017 Analysis Date: 11/21/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP Accredited by the New York State Environmental Laboratory Approval Program



The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

# New York State Department of Health Wadsworth Center

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12158  
CLIA# 33D2005935

Report No: EHS1700042962-SR-1

Page 1 of 1

Report Date: 09/22/2017

Report retrieved via NYSDOH Health Commerce System by hlnajc01 on 10/05/2017

**REQUESTED BY: DIRECTOR-CEHBWSP**

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

**Public Water Systems (BWSP)**

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: 162-929-170816

Grab/Collection Date: 08/16/2017 11:20  
Date received: 08/22/2017 14:40

Additional Info: [REDACTED]

Location/Project/Facility Name: 162-929-170816  
Sampling Location Details: [REDACTED] OUTDOOR SPIGOT  
[REDACTED] HEDGES LANE  
WAINSCOTT NY 11975  
Chlorinated: No

**FINAL LABORATORY REPORT**

Biggs Laboratory  
NYS ELAP ID: 10753

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700042962-01

Sample Type: Raw Water

Received Temperature (°C): 4.6

Lab Tracking Id: 162929170816

**Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101**

Start Date: 8/23/2017 Analysis Date: 8/24/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	2.15 ng/L	
Perfluorooctanoic acid (PFOA):	2.71 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	1.93 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	3.14 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

**END OF REPORT**

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 228 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0854341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054837-SR-1

Page 1 of 1

Report Date: 12/13/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 306-850-171102

Grab/Collection Date: 11/02/2017 11:10  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: 306850171102

Sampling Location Details: [REDACTED] - BATHROOM TAP  
[REDACTED] MERRIWOOD DR  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054837-01

Sample Type: Finished Water

Received Temperature (°C): 10.6

Lab Tracking Id: 306850171102

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/13/2017 Analysis Date: 11/14/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NOTES:

[1] Sample temperature upon receipt did not meet method specifications of 10 °C.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 229 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654344

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054838-SR-1

Page 1 of 1

Report Date: 12/13/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 307-850-171102

Grab/Collection Date: 11/02/2017 11:20  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: 307850171102

Sampling Location Details:

MERRIWOOD DR  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054838-01

Sample Type: Raw Water

Received Temperature (°C): 11.4

Lab Tracking Id: 307850171102

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/13/2017 Analysis Date: 11/14/2017

Perfluorobutanesulfonic acid (PFBS): <1.77 ng/L  
Perfluorohexanesulfonic acid (PFHxS): <1.89 ng/L  
Perfluoroheptanoic acid (PFHpA): <2.00 ng/L  
Perfluorooctanoic acid (PFOA): <2.00 ng/L  
Perfluorooctanesulfonic acid (PFOS): <1.91 ng/L  
Perfluorononanoic acid (PFNA): <2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NOTES:

[1] Sample temperature upon receipt did not meet method specifications of 10 °C.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 230 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1800002145-SR-1

Page 1 of 1

Report Date: 01/24/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JOHN A. KRAKOWSKI

Submitter's Reference Number: 005-847-180110

Grab/Collection Date: 01/10/2018 11:30  
Date received: 01/12/2018 14:00

Location/Project/Facility Name: 005-847-180110 [REDACTED]  
Sampling Location Details: BATHROOM TAP  
MERRIWOOD DRIVE  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1800002145-01

Sample Type: Raw Water

Received Temperature (°C): 5.6

Lab Tracking Id: 005847180110

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 1/16/2018 Analysis Date: 1/17/2018

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	4.32 ng/L
Perfluorooctanesulfonic acid (PFOS):	14.1 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

Σ 18.42

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 231 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700056527-SR-1

Page 1 of 1

Report Date: 01/08/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KAROL M, SARIAN

Submitter's Reference Number: FRB-850-171114

Grab/Collection Date: 11/14/2017  
Date received: 11/17/2017 14:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 08/17/2017 WITH SAMPLE(S): EHS1700056520-56526

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700056527-01

Sample Type: Raw Water

Received Temperature (°C): 6.4

Lab Tracking Id: FRB850171114

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/20/2017 Analysis Date: 11/21/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 232 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700056544-SR-1

Page 1 of 1

Report Date: 01/08/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: JOHN A. KRAKOWSKI

Submitter's Reference Number: FRB- 847-171115

Grab/Collection Date: 11/15/2017  
Date received: 11/17/2017 14:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/13/2017 WITH SAMPLE(S): EHS1700056540-56543

ENVIRONMENTAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700056544-01

Sample Type: Field Blank

Received Temperature (°C): 6.1

Lab Tracking Id: FRB847171115

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/22/2017 Analysis Date: 11/27/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 233 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700056533-SR-1

Page 1 of 1

Report Date: 01/08/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: FRB-913-171115

Grab/Collection Date: 11/15/2017  
Date received: 11/17/2017 14:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 07/20/2017 WITH SAMPLE(S): EHS1700056528-56532

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700056533-01

Sample Type: Field Blank

Received Temperature (°C): 3.9

Lab Tracking Id: FRB913171115

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/21/2017 Analysis Date: 11/21/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 234 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700056550-SR-1

Page 1 of 1

Report Date: 01/08/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JOHN A. KRAKOWSKI

Submitter's Reference Number: FRB- 847-171116

Grab/Collection Date: 11/16/2017  
Date received: 11/17/2017 14:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: RPREPARED ON: 11/02/2017 WITH SAMPLE(S): EHS1700056545-56549

END OF REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700056550-01

Sample Type: Field Blank

Received Temperature (°C): 4.3

Lab Tracking Id: FRB847171116

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/22/2017 Analysis Date: 11/27/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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Biggs Laboratory  
PO Box 509  
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CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700057071-SR-1

Page 1 of 1

Report Date: 01/10/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JOHN KRAKOWSKI

Submitter's Reference Number: FRB - 847-171120

Grab/Collection Date: 11/20/2017  
Date received: 11/22/2017 11:00

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 11/2/2017 WITH SAMPLE(S): EHS1700057067-57070

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700057071-01

Sample Type: Field Blank

Received Temperature (°C): 4.3

Lab Tracking Id: FRB847171120

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/27/2017 Analysis Date: 11/27/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L	
Perfluorooctanoic acid (PFOA):	<2.00 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL LABORATORY REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700057075-SR-1

Page 1 of 1

Report Date: 01/10/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JOHN KRAKOWSKI  
Collected by:

Submitter's Reference Number: FRB-847-171121

Grab/Collection Date: 11/21/2017  
Date received: 11/22/2017 11:00

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 7/20/17 WITH SAMPLE(S): EHS1700057072 - 57074

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700057075-01

Sample Type: Field Blank

Received Temperature (°C): 1.6

Lab Tracking Id: FRB847171121

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/27/2017 Analysis Date: 11/27/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L	
Perfluorooctanoic acid (PFOA):	<2.00 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
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(page 237 of 312)

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CLIA# 33D2005935

Report No: EHS1700058234-SR-1

Page 1 of 1

Report Date: 01/10/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB-847-171127

Grab/Collection Date: 11/27/2017  
Date received: 12/01/2017 13:45

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 08/17/17 WITH SAMPLE(S): EHS1700058231-58233

ENVIRONMENTAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700058234-01

Sample Type: Field Blank

Received Temperature (°C): 1.7

Lab Tracking Id: FRB847171127

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/4/2017 Analysis Date: 12/4/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L	
Perfluorooctanoic acid (PFOA):	<2.00 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

ENVIRONMENTAL LABORATORY REPORT

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New York State Department of Health  
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CLIA# 33D2005935

Report No: EHS1700058238-SR-1

Page 1 of 1

Report Date: 01/10/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB - 847-171128

Grab/Collection Date: 11/28/2017  
Date received: 12/01/2017 13:45

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 08/17/2017 WITH SAMPLE(S): EHS1700058235-58237

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700058238-01

Sample Type: Field Blank

Received Temperature (°C): 5.9

Lab Tracking Id: FRB847171128

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/4/2017 Analysis Date: 12/4/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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(page 239 of 312)

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CLIA# 33D0654341

David Axelrod Institute  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS180000516-SR-1

Page 1 of 1

Report Date: 01/19/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC QA-QC

Submitter's Reference Number: FRB - 847-17228

Grab/Collection Date: 12/28/2017  
Date received: 01/04/2018 11:30

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 10/25/17 WITH SAMPLE(S): EHS180000513 - 515

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS180000516-01

Sample Type: Field Blank

Received Temperature (°C): 7.6

Lab Tracking Id: FRB847171228

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 1/8/2018 Analysis Date: 1/8/2018

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

DISCLAIMER

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New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 240 of 312)

Biggs Laboratory  
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Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700058242-SR-1

Page 1 of 1

Report Date: 01/10/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB - 929 -171129

Grab/Collection Date: 11/29/2017  
Date received: 12/01/2017 13:45

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/13/2017 WITH SAMPLE(S): EHS1700058239-58241

END OF REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700058242-01

Sample Type: Field Blank

Received Temperature (°C): 3.8

Lab Tracking Id: FRB929171129

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/4/2017 Analysis Date: 12/4/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 241 of 312)

Biggs Laboratory  
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CLIA# 33D0654341

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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700059305-SR-1

Page 1 of 1

Report Date: 01/24/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB - 847-171204

Grab/Collection Date: 12/04/2017  
Date received: 12/08/2017 12:30

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/25/17 WITH SAMPLE(S): EHS1700059301 - 59304

FIELD REAGENT BLANK

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700059305-01

Sample Type: Field Blank

Received Temperature (°C): 0.2

Lab Tracking Id: FRB847171204

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/11/2017 Analysis Date: 12/12/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

LABORATORY REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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(page 242 of 312)

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CLIA# 33D2005935

Report No: EHS1800000526-SR-1

Page 1 of 1

Report Date: 01/19/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: LOAC QA-QC

Submitter's Reference Number: FRB - 929 - 171228

Grab/Collection Date: 12/28/2017  
Date received: 01/04/2018 11:30

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 10/25/17 WITH SAMPLE(S): EHS1800000517 - 518



Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1800000526-01

Sample Type: Field Blank

Received Temperature (°C): 7.9

Lab Tracking Id: FRB929171228

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 1/8/2018 Analysis Date: 1/8/2018

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program



The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS180000527-SR-1

Page 1 of 1

Report Date: 01/19/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC QA-QC

Submitter's Reference Number: FRB - 929 - 180102

Grab/Collection Date: 01/02/2018  
Date received: 01/04/2018 11:30

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 9/19/17 WITH SAMPLE(S): EHS180000519 - 522

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS180000527-01

Sample Type: Field Blank

Received Temperature (°C): 8.6

Lab Tracking Id: FRB929180102

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 1/8/2018 Analysis Date: 1/8/2018

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
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CLIA# 33D0654341

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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS180000528-SR-1

Page 1 of 1

Report Date: 01/19/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: LOAC QA-QC

Submitter's Reference Number: FRB - 929 - 180103

Grab/Collection Date: 01/03/2018  
Date received: 01/04/2018 11:30

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 9/19/17 WITH SAMPLE(S): EHS180000523 - 525

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS180000528-01

Sample Type: Field Blank

Received Temperature (°C): 8.3

Lab Tracking Id: FRB929180103

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 1/8/2018 Analysis Date: 1/8/2018

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS180000505-SR-1

Page 1 of 1

Report Date: 01/19/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB - 847 - 180103

Grab/Collection Date: 01/03/2018  
Date received: 01/04/2018 11:30

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 09/19/17 WITH SAMPLE(S):



Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS180000505-01

Sample Type: Field Blank

Received Temperature (°C): 5.3

Lab Tracking Id: FRB847180103

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 1/5/2018 Analysis Date: 1/8/2018

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

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Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700059308-SR-1

Page 1 of 1

Report Date: 01/24/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB - 929-171130

Grab/Collection Date: 11/30/2017  
Date received: 12/08/2017 12:30

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/13/2017 WITH SAMPLE(S): EHS1700059306 - 59307

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700059308-01

Sample Type: Field Blank

Received Temperature (°C): 0.9

Lab Tracking Id: FRB929171130

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/11/2017 Analysis Date: 12/12/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

DISCLAIMER

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New York State Department of Health  
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5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700059312-SR-1

Page 1 of 1

Report Date: 01/24/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB - 929-171205

Grab/Collection Date: 12/05/2017  
Date received: 12/08/2017 12:30

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/28/2017 WITH SAMPLE(S): EHS1700059309 - 59311

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700059312-01

Sample Type: Field Blank

Received Temperature (°C): 0.9

Lab Tracking Id: FRB929171205

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/11/2017 Analysis Date: 12/12/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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(page 248 of 312)

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CLIA# 33D0654341

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120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory -  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700060595-SR-1

Page 1 of 1

Report Date: 01/24/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB - 847-171213

Grab/Collection Date: 12/13/2017  
Date received: 12/15/2017 14:15

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/25/2017 WITH SAMPLE(S): EHS1700060591 - 60594



Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700060595-01

Sample Type: Field Blank

Received Temperature (°C): 4.4

Lab Tracking Id: FRB847171213

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/19/2017 Analysis Date: 12/20/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

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New York State Department of Health  
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(page 249 of 312)

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120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700062342-SR-1

Page 1 of 1

Report Date: 01/24/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB - 847 - 171220

Grab/Collection Date: 12/20/2017  
Date received: 12/28/2017 11:45

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 09/19/2017 WITH SAMPLE(S): EHS1700062338 - 62341

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700062342-01

Sample Type: Field Blank

Received Temperature (°C): 5.4

Lab Tracking Id: FRB847171220

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/29/2017 Analysis Date: 12/29/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 250 of 312)

Biggs Laboratory  
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CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053613-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION,  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: FRB-850-171025

Grab/Collection Date: 10/25/2017  
Date received: 10/27/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 07/20/2017 - WITH SAMPLE(S): EHS1700053608 - 53612

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053613-01

Sample Type: Field Blank

Received Temperature (°C): 8.1

Lab Tracking Id: FRB850171025

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/2/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
Wadsworth Center

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(page 251 of 312)

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CLIA# 33D2005937

Griffin Laboratory  
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CLIA# 33D2005935

Report No: EHS1700053599-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: FRB-850-171024

Grab/Collection Date: 10/24/2017  
Date received: 10/27/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 07/20/2017 - WITH SAMPLE(S): EHS1700053588 - EHS1700053598

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053599-01

Sample Type: Field Blank

Received Temperature (°C): 8.8

Lab Tracking Id: FRB850171024

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/2/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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(page 252 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053479-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: FRB-850-171023

Grab/Collection Date: 10/23/2017  
Date received: 10/27/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 7/20/107 - WITH SAMPLE(S): EHS1700053474 - 53478

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053479-01

Sample Type: Field Blank

Lab Tracking Id: FRB850171023

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
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CLIA# 33D0654341

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120 New Scotland Avenue  
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CLIA# 33D2005937

Griffin Laboratory  
5688 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053473-SR-1

Page 1 of 1

Report Date: 11/14/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: FRB-850-171019

Grab/Collection Date: 10/19/2017  
Date received: 10/27/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 8/17/17 - WITH SAMPLE(S): EHS1700053467 - 53472

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700053473-01

Sample Type: Field Blank

Received Temperature (°C): 7.4

Lab Tracking Id: FRB850171019

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

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The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
Wadsworth Center

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CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053462-SR-1

Page 1 of 1

Report Date: 11/09/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: FRB-929-171025

Grab/Collection Date: 10/25/2017  
Date received: 10/27/2017 14:30

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 07/20/2017 - WITH SAMPLE(S): EHS1700053451 - 53458

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director, Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700053462-01

Sample Type: Field Blank

Received Temperature (°C): 5.2

Lab Tracking Id: FRB929171025

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 10/31/2017 Analysis Date: 10/31/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

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The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

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END OF REPORT

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New York State Department of Health  
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CLIA# 33D2005935

Report No: EHS1700053461-SR-1

Page 1 of 1

Report Date: 11/09/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: FRB-929-171024

Grab/Collection Date: 10/24/2017  
Date received: 10/27/2017 14:30

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/13/2017 WITH SAMPLE(S) EHS1700053445 - 53450

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700053461-01

Sample Type: Field Blank

Received Temperature (°C): 9.2

Lab Tracking Id: FRB929171024

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 10/31/2017 Analysis Date: 10/31/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

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The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
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5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053460-SR-1

Page 1 of 1

Report Date: 11/09/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: FRB-929-171023

Grab/Collection Date: 10/23/2017  
Date received: 10/27/2017 14:30

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED.ON: 07/20/2017 - WITH SAMPLE(S): EHS1700053441 - 53444

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director, Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700053460-01

Sample Type: Field Blank

Received Temperature (°C): 9.4

Lab Tracking Id: FRB929171023

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 10/31/2017 Analysis Date: 10/31/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

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The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
Wadsworth Center

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(page 257 of 312)

Biggs Laboratory  
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CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053459-SR-1

Page 1 of 1

Report Date: 11/09/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: FRB-929-171019

Grab/Collection Date: 10/19/2017  
Date received: 10/27/2017 14:30

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 07/20/17 - WITH SAMPLE(S): EHS1700053437 - 53440

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700053459-01

Sample Type: Field Blank

Received Temperature (°C): 8.7

Lab Tracking Id: FRB929171019

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 10/31/2017 Analysis Date: 10/31/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L	
Perfluorooctanoic acid (PFOA):	<2.00 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 258 of 312)

Biggs Laboratory  
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CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700052301-SR-1

Page 1 of 1

Report Date: 11/09/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: FRB-929-171018

Grab/Collection Date: 10/18/2017  
Date received: 10/20/2017 10:50

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 7/20/17 - WITH SAMPLE(S): EHS1700052296 - 52299

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700052301-01

Sample Type: Field Blank

Received Temperature (°C) 6.7

Lab Tracking Id: FRB929171018

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 10/24/2017 Analysis Date: 10/25/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

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The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 259 of 312)

Biggs Laboratory  
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CLIA# 33D0654341

David Axelrod Institute  
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Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700052300-SR-1

Page 1 of 1

Report Date: 11/09/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KATE ABAZI  
Collected by:

Submitter's Reference Number: FRB-929-171017

Grab/Collection Date: 10/17/2017  
Date received: 10/20/2017 10:50

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 7/20/17 - WITH SAMPLE(S): EHS1700052292 - 52295

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. K. Kannan  
Contact: Dr. David Spink 518-486-2530

Sample Id: EHS1700052300-01

Sample Type: Field Blank

Received Temperature (°C): 4.9

Lab Tracking Id: FRB929171017

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 10/24/2017 Analysis Date: 10/25/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 260 of 312)

Biggs Laboratory  
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CLIA# 33D0654341

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CLIA# 33D2005937

Griffin Laboratory  
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Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1800002148-SR-1

Page 1 of 1

Report Date: 01/24/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSF)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC - QAQC

Submitter's Reference Number: FRB - 847 - 180110

Grab/Collection Date: 01/10/2018  
Date received: 01/12/2018 14:00

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 9/19/17 WITH SAMPLE(S): EHS1800002142 - 2147

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1800002148-01

Sample Type: Field Blank

Received Temperature (°C): 4.8

Lab Tracking Id: FRB847180110

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 1/16/2018 Analysis Date: 1/17/2018

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
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The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL LABORATORY REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 261 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053623-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by:

Submitter's Reference Number: FRB-913-171025

Grab/Collection Date: 10/25/2017  
Date received: 10/27/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 07/20/2017 - WITH SAMPLE(S): EHS1700053615 - 53622

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053623-01

Sample Type: Field Blank

Received Temperature (°C): 7.8

Lab Tracking Id: FRB913171025

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
Wadsworth Center

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(page 262 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053988-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: FRB-929-171026

Grab/Collection Date: 10/26/2017  
Date received: 10/31/2017 14:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 07/20/2017 - WITH SAMPLE(S): EHS1700053982 - 53987

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053988-01

Sample Type: Field Blank

Received Temperature (°C): 4.2

Lab Tracking Id: FRB929171026

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/6/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
Wadsworth Center

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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053981-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: FRB-850-171026

Grab/Collection Date: 10/26/2017  
Date received: 10/31/2017 14:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 08/17/2017 - WITH SAMPLE(S): EHS1700053976 - 53980

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053981-01

Sample Type: Field Blank

Received Temperature (°C): 4.6

Lab Tracking Id: FRB850171026

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
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The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
Wadsworth Center

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(page 264 of 312)

Biggs Laboratory  
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CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053975-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by:

Submitter's Reference Number: FRB-913-171026

Grab/Collection Date: 10/26/2017  
Date received: 10/31/2017 14:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10.13.17 - WITH SAMPLE(S): EHS1700053969 - 53974

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053975-01

Sample Type: Field Blank

Received Temperature (°C) 4.2

Lab Tracking Id: FRB913171026

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
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The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

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END OF REPORT

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New York State Department of Health  
Wadsworth Center

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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053993-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: JOHN A. KRAKOWSKI  
Collected by:

Submitter's Reference Number: FRB-847-171027

Grab/Collection Date: 10/27/2017  
Date received: 10/31/2017 14:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 07/20/2017 - WITH SAMPLE(S): EHS1700053989 - 53992

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053993-01

Sample Type: Field Blank

Received Temperature (°C): 4.3

Lab Tracking Id: FRB847171027

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/6/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

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END OF REPORT

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New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 266 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054599-SR-1

Page 1 of 1

Report Date: 12/06/2017

Report retrieved via NYSDOH Health Commerce System by hinaic01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: JOHN A. KRAKOWSKI  
Collected by:

Submitter's Reference Number: FRB-847-171030

Grab/Collection Date: 10/30/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 08/17/17 - WITH SAMPLE(S): EHS1700054593 - 54598

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054599-01

Sample Type: Field Blank

Received Temperature (°C): 5.1

Lab Tracking Id: FRB847171030

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/8/2017 Analysis Date: 11/8/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 267 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054757-SR-1

Page 1 of 1

Report Date: 12/06/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: FRB-929-171031

Grab/Collection Date: 10/31/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/13/2017 - WITH SAMPLE(S): EHS1700054747 - 54752

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054757-01

Sample Type: Field Blank

Received Temperature (°C): 5.9

Lab Tracking Id: FRB929171031

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/9/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 268 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054756-SR-1

Report Date: 12/06/2017

Page 1 of 1

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: FRB-929-171030

Grab/Collection Date: 10/30/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 07/20/2017 - WITH SAMPLE(S): EHS1700054743 - 54746

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054756-01

Sample Type: Field Blank

Received Temperature (°C): 5.5

Lab Tracking Id: FRB959171030

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/9/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 269 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054792-SR-1

Page 1 of 1

Report Date: 12/06/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by:

Submitter's Reference Number: FRB-913-171101

Grab/Collection Date: 11/01/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON:07/20/2017 - WITH SAMPLE(S): EHS1700054788 - 54791

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054792-01

Sample Type: Field Blank

Received Temperature (°C): 9.8

Lab Tracking Id: FRB913171101

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/10/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS): <1.77 ng/L  
Perfluorohexanesulfonic acid (PFHxS): <1.89 ng/L  
Perfluoroheptanoic acid (PFHpA): <2.00 ng/L  
Perfluorooctanoic acid (PFOA): <2.00 ng/L  
Perfluorooctanesulfonic acid (PFOS): <1.91 ng/L  
Perfluorononanoic acid (PFNA): <2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 270 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054787-SR-1

Page 1 of 1

Report Date: 12/06/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWS)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by:

Submitter's Reference Number: FRB-913-171031

Grab/Collection Date: 10/31/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/25/2017 - WITH SAMPLE(S): EHS1700054780 - 54786

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054787-01

Sample Type: Field Blank

Received Temperature (°C) 8.9

Lab Tracking Id: FRB913171031

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/10/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 271 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054776-SR-1

Page 1 of 1

Report Date: 12/06/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JOHN A. KRAKOWSKI  
Collected by:

Submitter's Reference Number: FRB-847-171031

Grab/Collection Date: 10/31/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 08/17/2017 - WITH SAMPLE(S): EHS1700054771 - 54775

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054776-01

Sample Type: Field Blank

Received Temperature (°C): 7.6

Lab Tracking Id: FRB847171031

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/9/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 272 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
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David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054758-SR-1

Page 1 of 1

Report Date: 12/06/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KATE ABAZIS  
Collected by:

Submitter's Reference Number: FRB-929-171102

Grab/Collection Date: 11/02/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 08/17/2017 - WITH SAMPLE(S): EHS1700054753 - 54755

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054758-01

Sample Type: Field Blank

Received Temperature (°C): 7.4

Lab Tracking Id: FRB929171102

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/9/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS): <1.77 ng/L  
Perfluorohexanesulfonic acid (PFHxS): <1.89 ng/L  
Perfluoroheptanoic acid (PFHpA): <2.00 ng/L  
Perfluorooctanoic acid (PFOA): <2.00 ng/L  
Perfluorooctanesulfonic acid (PFOS): <1.91 ng/L  
Perfluorononanoic acid (PFNA): <2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 273 of 312)

Biggs Laboratory  
PO Box 509  
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5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054831-SR-1

Report Date: 12/06/2017

Page 1 of 1

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)  
County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: FRB-850-171101

Grab/Collection Date: 11/01/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 08/17/2017 - WITH SAMPLE(S): EHS1700054826 - 54830

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054831-01

Sample Type: Field Blank

Received Temperature (°C): 8.9

Lab Tracking Id: FRB850171101

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/10/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
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David Axelrod Institute  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054839-SR-1

Page 1 of 1

Report Date: 12/13/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: FRB-850-171102

Grab/Collection Date: 11/02/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 08/17/2017 - WITH SAMPLE(S): EHS1700054832- 54838

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054839-01

Sample Type: Field Blank

Received Temperature (°C): 10.6  
Received State: Cooling

Lab Tracking Id: FRB850171102

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/13/2017 Analysis Date: 11/14/2017

Perfluorobutanesulfonic acid (PFBS): <1.77 ng/L  
Perfluorohexanesulfonic acid (PFHxS): <1.89 ng/L  
Perfluoroheptanoic acid (PFHpA): <2.00 ng/L  
Perfluorooctanoic acid (PFOA): <2.00 ng/L  
Perfluorooctanesulfonic acid (PFOS): <1.91 ng/L  
Perfluorononanoic acid (PFNA): <2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NOTES:

[1] Sample temperature upon receipt did not meet method specifications of 10 °C.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 275 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054846-SR-1

Page 1 of 1

Report Date: 12/13/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by:

Submitter's Reference Number: FRB-913-171102

Grab/Collection Date: 11/02/2017  
Date received: 11/03/2017 12:00

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 08/17/2017 - WITH SAMPLE(S): EHS1700054840 - 54845

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054846-01

Sample Type: Field Blank

Received Temperature (°C): 9.9

Lab Tracking Id: FRB913171102

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/13/2017 Analysis Date: 11/14/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NOTES:

[1] Sample EHS1700054846, FRB913171102, had very low recovery of internal standard. This is a result of only partial amount of spike standard going into the sample, while other part of the standard spilling out.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL LABORATORY REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 276 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700055654-SR-1

Page 1 of 1

Report Date: 12/13/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: JOHN KRAKOWSKI  
Collected by:

Submitter's Reference Number: FRB-847-171108

Grab/Collection Date: 11/08/2017  
Date received: 11/10/2017 11:15

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/31/2017 - WITH SAMPLE(S): EHS1700055644 - 556948

ENVIRONMENTAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700055654-01

Sample Type: Field Blank

Received Temperature (°C): 5.2

Lab Tracking Id: FRB847171108

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/14/2017 Analysis Date: 11/14/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

LABORATORY RELEASE STATEMENT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 277 of 312)

Biggs Laboratory  
PO Box 509  
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David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5688 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700055655-SR-1

Page 1 of 1

Report Date: 12/13/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: JOHN KRAKOWSKI  
Collected by:

Submitter's Reference Number: FRB-847-171109

Grab/Collection Date: 11/09/2017  
Date received: 11/10/2017 11:15

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/13/2017 - WITH SAMPLE(S): EHS1700055649 - 55653

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700055655-01

Sample Type: Field Blank

Received Temperature (°C): 5.2

Lab Tracking Id: FRB847171109

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/14/2017 Analysis Date: 11/14/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 278 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0854341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700055661-SR-1

Page 1 of 1

Report Date: 12/13/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by:

Submitter's Reference Number: FRB-913-171109

Grab/Collection Date: 11/09/2017  
Date received: 11/10/2017 11:15

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 11/02/17 - WITH SAMPLE(S) EHS1700055656 - 55660

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700055661-01

Sample Type: Field Blank

Received Temperature (°C): 4.8

Lab Tracking Id: FRB913171109

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/15/2017 Analysis Date: 11/16/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL LABORATORY REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 279 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0854341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700055667-SR-1

Page 1 of 1

Report Date: 12/13/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: FRB-850-171108

Grab/Collection Date: 11/08/2017 07:00  
Date received: 11/10/2017 11:15

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 08/17/17 - WITH SAMPLE(S): EHS1700055662 - 55666

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700055667-01

Sample Type: Field Blank

Received Temperature (°C): 4.3

Lab Tracking Id: FRB850171108

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/15/2017 Analysis Date: 11/16/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700061359-SR-1

Page 1 of 1

Report Date: 12/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC QAQC  
Collected by:

Submitter's Reference Number: FRB-929-171218

Grab/Collection Date: 12/18/2017  
Date received: 12/20/2017 11:15

Location/Project/Facility Name: FIELD REAGENT BLANK  
Sampling Location Details: PREPARED ON: 11/2/17 WITH SAMPLE(S): EHS1700061351 - 61357

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700061359-01

Sample Type: Field Blank

Received Temperature (°C): 3.6

Lab Tracking Id: FRB929171218

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/21/2017 Analysis Date: 12/21/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700061360-SR-1

Page 1 of 1

Report Date: 12/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: LOAC QAQC  
Collected by:

Submitter's Reference Number: FRB-847-171219

Grab/Collection Date: 12/19/2017  
Date received: 12/20/2017 11:15

Location/Project/Facility Name: FIELD REAGENT BLANK

Sampling Location Details: PREPARED ON: 10/25/17 WITH SAMPLE(S): EHS1700061351 - 61357

END OF LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700061360-01

Sample Type: Field Blank

Received Temperature (°C): 3.9

Lab Tracking Id: FRB847171219

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 12/21/2017 Analysis Date: 12/21/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700056539-SR-1

Page 1 of 1

Report Date: 01/08/2018

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JOHN A. KRAKOWSKI  
Collected by: JOHN A. KRAKOWSKI

Submitter's Reference Number: FRB - 847-171113

Grab/Collection Date: 11/13/2017  
Date received: 11/17/2017 14:00

Location/Project/Facility Name: FIELD REAGENT BANK

Sampling Location Details: PREPARED ON: 08/17/2017 WITH SAMPLE(S): EHS1700056534-56538

END OF REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700056539-01

Sample Type: Field Blank

Received Temperature (°C): 5.2

Lab Tracking Id: FRB847171113

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/21/2017 Analysis Date: 11/21/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054784-SR-2

Page 1 of 1

\*\*Replaces information in report No: EHS1700054784-SR-1 (Report Date: 12/06/2017)

Report Date: 12/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-GEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 004-913-171031

Grab/Collection Date: 10/31/2017 12:00  
Date received: 11/03/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 004913171031

Sampling Location Details: KITCHEN TAP

[REDACTED] MONTAUK HIGHWAY

WAINSCOTT NY 11937

Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054784-01

Sample Type: Finished Water

Received Temperature (°C): 7.2

Lab Tracking Id: 004913171031

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/10/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS): 2.90 ng/L

Perfluorohexanesulfonic acid (PFHxS): 4.93 ng/L

Perfluoroheptanoic acid (PFHpA): 14.7 ng/L

Perfluorooctanoic acid (PFOA): 17.3 ng/L

Perfluorooctanesulfonic acid (PFOS): 2.52 ng/L

Perfluorononanoic acid (PFNA): <2.00 ng/L

Σ 19.82

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 284 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053596-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Submitter's Reference Number: 308-850-171024

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Grab/Collection Date: 10/24/2017 12:15

Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 308850171024

Sampling Location Details: KITCHEN TAP [REDACTED]

[REDACTED] MONTAUK HWY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053596-01

Sample Type: Finished Water

Received Temperature (°C): 8.4

Lab Tracking Id: 308850171024

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	2.16 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 285 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053990-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JOHN A. KRAKOWSKI  
Collected by:

Submitter's Reference Number: 301-847-171027

Grab/Collection Date: 10/27/2017 10:50  
Date received: 10/31/2017 14:00

Location/Project/Facility Name: 301847171027

Sampling Location Details: RESTROOM SINK  
MONTAUK HIGHWAY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053990-01

Sample Type: Raw Water

Received Temperature (°C): 4.3

Lab Tracking Id: 301847171027

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/6/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	4.85 ng/L	
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L	
Perfluorooctanoic acid (PFOA):	<2.00 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	6.52 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 286 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053991-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JOHN A. KRAKOWSKI  
Collected by:

Submitter's Reference Number: 302-847-171027

Grab/Collection Date: 10/27/2017 11:30  
Date received: 10/31/2017 14:00

Location/Project/Facility Name: 302847171027

Sampling Location Details: [REDACTED] RESTROOM SINK  
[REDACTED] MONTAUK HIGHWAY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053991-01

Sample Type: Raw Water

Received Temperature (°C): 4.6

Lab Tracking Id: 302847171027

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/6/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	4.95 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	2.38 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 287 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5868 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053992-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JOHN A. KRAKOWSKI  
Collected by:

Submitter's Reference Number: 303-847-171027

Grab/Collection Date: 10/27/2017 12:05  
Date received: 10/31/2017 14:00

Location/Project/Facility Name: 303847171027

Sampling Location Details: [REDACTED] SINK  
[REDACTED] MONTAUK HIGHWAY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053992-01

Sample Type: Raw Water

Received Temperature (°C): 3.6

Lab Tracking Id: 303847171027

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/6/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	3.05 ng/L	
Perfluorooctanoic acid (PFOA):	5.55 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053618-SR-2

Page 1 of 1

\*\*Replaces information in report No: EHS1700053618-SR-1 (Report Date: 11/21/2017)

Report Date: 12/27/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 003-913-171025

Grab/Collection Date: 10/25/2017 11:35  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 003913171025  
Sampling Location Details: HAND SINK, SHUL  
MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053618-01

Sample Type: Raw Water

Received Temperature (°C): 3.4

Lab Tracking Id: 003913171025

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/2/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	3.04 ng/L	
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L	
Perfluorooctanoic acid (PFOA):	4.55 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	8.00 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory

New York State Department of Health  
Wadsworth Center

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Biggs Laboratory  
PO Box 509  
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David Axelrod Institute  
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CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054785-SR-2

Page 1 of 1

\*\*Replaces information in report No: EHS1700054785-SR-1 (Report Date: 12/06/2017)

Report Date: 12/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 005-913171031

Grab/Collection Date: 10/31/2017 12:10  
Date received: 11/03/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 005913171031  
Sampling Location Details: [REDACTED] SPIGOT  
[REDACTED] MONTAUK HIGHWAY  
WAINSCOTT NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054785-01

Sample Type: Finished Water

Received Temperature (°C): 7.7

Lab Tracking Id: 005913171031

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/10/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS):	2.07 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	5.18 ng/L
Perfluorooctanoic acid (PFOA):	6.77 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
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David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054786-SR-2

Page 1 of 1

\*\*Replaces information in report No: EHS1700054786-SR-1 (Report Date: 12/06/2017)

Report Date: 12/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 006-913-171031

Grab/Collection Date: 10/31/2017 12:20  
Date received: 11/03/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 006913171031  
Sampling Location Details: BATHROOM TAP  
MONTAUK HIGHWAY  
WAINSCOTT NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054786-01

Sample Type: Finished Water

Received Temperature (°C): 9.2

Lab Tracking Id: 006913171031

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/10/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	2.27 ng/L	
Perfluorooctanoic acid (PFOA):	3.18 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL LABORATORY REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
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120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5868 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053616-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 001-913-171025 Dup

Grab/Collection Date: 10/25/2017 11:00  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 001913171025  
Sampling Location Details: HAND SINK, [REDACTED]  
[REDACTED] MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053616-01

Sample Type: Raw Water

Received Temperature (°C): 4.4

Lab Tracking Id: 001913171025DUP

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/2/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	2.92 ng/L	
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L	
Perfluorooctanoic acid (PFOA):	2.71 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	2.53 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 292 of 312)

Biggs Laboratory  
PO Box 509  
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David Axelrod Institute  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053615-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 001-913-171025

Grab/Collection Date: 10/25/2017 11:00  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 001913171025  
Sampling Location Details: HAND SINK [REDACTED]  
[REDACTED] MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053615-01

Sample Type: Raw Water

Received Temperature (°C): 3.3

Lab Tracking Id. 001913171025

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/2/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	2.92 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	2.77 ng/L
Perfluorooctanesulfonic acid (PFOS):	2.44 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 293 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053617-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 002-913-171025

Grab/Collection Date: 10/25/2017 11:25  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 002913171025  
Sampling Location Details: BATHROOM TAP, [REDACTED]  
[REDACTED] MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053617-01

Sample Type: Raw Water

Received Temperature (°C): 3.2

Lab Tracking Id: 002913171025

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/2/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	2.80 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	2.66 ng/L
Perfluorooctanesulfonic acid (PFOS):	3.55 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 294 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

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120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054780-SR-1

Page 1 of 1

Report Date: 12/06/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 001-913-171031

Grab/Collection Date: 10/31/2017 09:30  
Date received: 11/03/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 001913171031  
Sampling Location Details: BATHROOM TAP  
[REDACTED] MONTAUK HIGHWAY  
WAINSCOTT NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054780-01

Sample Type: Raw Water

Received Temperature (°C): 9.7

Lab Tracking Id: 001913171031

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/9/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L	
Perfluorooctanoic acid (PFOA):	2.90 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 295 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700054781-SR-1

Page 1 of 1

Report Date: 12/06/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER | EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 001-913171031 Dup

Grab/Collection Date: 10/31/2017 09:30  
Date received: 11/03/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 001919171031  
Sampling Location Details: BATHROOM TAP  
[REDACTED] MONTAUK HIGHWAY  
WAINSCOTT NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700054781-01

Sample Type: Raw Water

Received Temperature (°C): 8.1

Lab Tracking Id: 001913171031DUP

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/9/2017 Analysis Date: 11/10/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	2.92 ng/L
Perfluorooctanesulfonic acid (PFOS):	2.13 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 296 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No. EHS1700053595-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 307-850-171024

Grab/Collection Date: 10/24/2017 12:00  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 307850171024

Sampling Location Details:

[REDACTED] MONTAUK HWY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053595-01

Sample Type: Raw Water

Received Temperature (°C): 8.1

Lab Tracking Id: 307850171024

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	2.13 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 297 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053973-SR-2

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\*\*Replaces information in report No: EHS1700053973-SR-1 (Report Date: 11/28/2017)

Report Date: 12/27/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 004-913-171026

Grab/Collection Date: 10/26/2017 10:45  
Date received: 10/31/2017 14:00

Additional Info [REDACTED]

Location/Project/Facility Name: 004913171026  
Sampling Location Details: BATHROOM TAP, WATERSIDE  
MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053973-01

Sample Type: Finished Water

Received Temperature (°C): 4.6

Lab Tracking Id: 004913171026

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

Final Report

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 298 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0854341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700055666-SR-1

Page 1 of 1

Report Date: 12/13/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 305-850-171108

Grab/Collection Date: 11/08/2017 11:35  
Date received: 11/10/2017 11:15

Location/Project/Facility Name: 305850171108  
Sampling Location Details: [REDACTED] - KITCHEN TAP  
[REDACTED] MONTAUK HWY  
WAINSCOTT NY 11975

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700055666-01

Sample Type: Raw Water

Received Temperature (°C): 1.9

Lab Tracking Id: 305850171108

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/15/2017 Analysis Date: 11/16/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NOTES:

[1] . Sample eluted with white precipitate, and remained in final extract.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

FINAL LABORATORY REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 299 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Gnffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053989-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JOHN A. KRAKOWSKI  
Collected by: JOHN A. KRAKOWSKI

Submitter's Reference Number: 300-847-171027

Grab/Collection Date: 10/27/2017 10:05  
Date received: 10/31/2017 14:00

Location/Project/Facility Name: 300847171027

Sampling Location Details: [REDACTED] HANDSINK  
[REDACTED] MONTAUK HIGHWAY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053989-01

Sample Type: Raw Water

Received Temperature (°C): 3.8

Lab Tracking Id: 300847171027

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/6/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

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Biggs Laboratory  
PO Box 509  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053974-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 005-913-171026

Grab/Collection Date: 10/26/2017 11:10  
Date received: 10/31/2017 14:00

Additional Info

Location/Project/Facility Name: 005913171026  
Sampling Location Details: BATHROOM TAP, WATER SINK  
MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053974-01

Sample Type: Raw Water

Received Temperature (°C): 3.0

Lab Tracking Id: 005913171026

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS): <1.77 ng/L  
Perfluorohexanesulfonic acid (PFHxS): <1.89 ng/L  
Perfluoroheptanoic acid (PFHpA): <2.00 ng/L  
Perfluorooctanoic acid (PFOA): <2.00 ng/L  
Perfluorooctanesulfonic acid (PFOS): <1.91 ng/L  
Perfluorononanoic acid (PFNA): <2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 301 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053972-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 003-913-171026

Grab/Collection Date: 10/26/2017 10:30  
Date received: 10/31/2017 14:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 003913171026  
Sampling Location Details: KITCHEN TAP [REDACTED]  
[REDACTED] MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053972-01

Sample Type: Raw Water

Received Temperature (°C): 3.2

Lab Tracking Id: 003913171026

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 302 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053971-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 002-913-171026 Dup

Grab/Collection Date: 10/26/2017 10:15  
Date received: 10/31/2017 14:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 002913171026

Sampling Location Details: BATHROOM TAP, [REDACTED]  
[REDACTED] MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053971-01

Sample Type: Finished Water

Received Temperature (°C): 4.7

Lab Tracking Id: 002913171026DUP

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 303 of 312)

Biggs Laboratory  
PO Box 509  
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David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053970-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 002-913-171026

Grab/Collection Date: 10/26/2017 10:15  
Date received: 10/31/2017 14:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 002913171026  
Sampling Location Details: BATHROOM TAP, [REDACTED]  
MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053970-01

Sample Type: Finished Water

Received Temperature (°C): 2.3

Lab Tracking Id: 002913171026

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 304 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053969-SR-1

Page 1 of 1

Report Date: 11/28/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-GEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
City (or) Town: EAST HAMPTON  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 001-913-171026

Grab/Collection Date: 10/26/2017  
Date received: 10/31/2017 14:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 001913171026

Sampling Location Details: [REDACTED]  
[REDACTED] MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053969-01

Sample Type: Raw Water

Received Temperature (°C): 5.4

Lab Tracking Id: 001913171026

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 305 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053622-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 007-913-171025

Grab/Collection Date: 10/25/2017 12:35  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 007913171025

Sampling Location Details: KITCHEN TAP, [REDACTED]

[REDACTED] MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053622-01

Sample Type: Raw Water

Received Temperature (°C): 4.4

Lab Tracking Id: 007913171025

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/3/2017 Analysis Date: 11/6/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
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CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053621-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: JESSE TRAVIS  
Collected by: JESSE TRAVIS

Submitter's Reference Number: 006-913-171025

Grab/Collection Date: 10/25/2017 12:40  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 006913171025

Sampling Location Details: [REDACTED]  
[REDACTED] MONTAUK HIGHWAY  
EAST HAMPTON NY 11937  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053621-01

Sample Type: Raw Water

Received Temperature (°C): 3.7

Lab Tracking Id: 006913171025

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/2/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053594-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

Public Water Systems (BWSP)

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 306-850-171024 Dup

Grab/Collection Date: 10/24/2017 11:20  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 306850171024

Sampling Location Details: KITCHEN TAP, [REDACTED]

[REDACTED] MONTAUK HWY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053594-01

Sample Type: Finished Water

Received Temperature (°C): 7.2

Lab Tracking Id: 306850171024DUP

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

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New York State Department of Health  
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SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053593-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 306-850-171024

Grab/Collection Date: 10/24/2017 11:20  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 306850171024

Sampling Location Details: KITCHEN TAP, [REDACTED]

[REDACTED] MONTAUK HWY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053593-01

Sample Type: Finished Water

Received Temperature (°C): 7.2

Lab Tracking Id: 306850171024

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP

NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
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Biggs Laboratory  
PO Box 509  
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Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053592-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 305-850-171024

Grab/Collection Date: 10/24/2017 11:25

Date received: 10/27/2017 12:00

Additional info: [REDACTED]

Location/Project/Facility Name: 305850171024

Sampling Location Details: [REDACTED]

[REDACTED] MONTAUK HWY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053592-01

Sample Type: Raw Water

Received Temperature (°C): 7.4

Lab Tracking Id: 305850171024

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 310 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053591-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 304-850-171024

Grab/Collection Date: 10/24/2017 10:45  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 308850171024

Sampling Location Details: [REDACTED]

[REDACTED] MONTAUK HWY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053591-01

Sample Type: Finished Water

Received Temperature (°C): 8.1

Lab Tracking Id: 304850171024

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L
Perfluorooctanoic acid (PFOA):	<2.00 ng/L
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L
Perfluorononanoic acid (PFNA):	<2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 311 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053590-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 303-850-171024

Grab/Collection Date: 10/24/2017 10:40  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 303850171024

Sampling Location Details:

[REDACTED] MONTAUK HWY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053590-01

Sample Type: Raw Water

Received Temperature (°C): 7.6

Lab Tracking Id: 303850171024

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS): <1.77 ng/L  
Perfluorohexanesulfonic acid (PFHxS): <1.89 ng/L  
Perfluoroheptanoic acid (PFHpA): <2.00 ng/L  
Perfluorooctanoic acid (PFOA): <2.00 ng/L  
Perfluorooctanesulfonic acid (PFOS): <1.91 ng/L  
Perfluorononanoic acid (PFNA): <2.00 ng/L

NYSELAP  
NYSELAP

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.

New York State Department of Health  
Wadsworth Center

SK - Exhibit 3-3(c)  
(page 312 of 312)

Biggs Laboratory  
PO Box 509  
Albany, NY 12201  
CLIA# 33D0654341

David Axelrod Institute  
120 New Scotland Avenue  
Albany, NY 12208  
CLIA# 33D2005937

Griffin Laboratory  
5668 State Farm Road  
Slingerlands, NY 12159  
CLIA# 33D2005935

Report No: EHS1700053589-SR-1

Page 1 of 1

Report Date: 11/21/2017

Report retrieved via NYSDOH Health Commerce System by hinajc01 on 02/01/2018

REQUESTED BY: DIRECTOR-CEHBWSP

ATTN: LLOYD WILSON  
DIRECTOR'S OFFICE  
BUREAU OF WATER SUPPLY PROTECTION  
ROOM 1110  
CORNING TOWER - EMPIRE STATE PLAZA  
ALBANY NY 12237

Public Water Systems (BWSP)

County: SUFFOLK  
Submitted by: KAROL M. SARIAN  
Collected by:

Submitter's Reference Number: 302-850-171024

Grab/Collection Date: 10/24/2017 10:25  
Date received: 10/27/2017 12:00

Additional Info: [REDACTED]

Location/Project/Facility Name: 302850171024  
Sampling Location Details: KITCHEN TAP, [REDACTED]  
[REDACTED] MONTAUK HWY  
WAINSCOTT NY 11975  
Chlorinated: No

FINAL LABORATORY REPORT

Biggs Laboratory  
NYS ELAP ID: 10763

Laboratory of Organic Analytical Chemistry  
Lab Director: Dr. David Spink  
Contact: Nicole Cairns 518-473-0323

Sample Id: EHS1700053589-01

Sample Type: Finished Water

Received Temperature (°C): 7.1

Lab Tracking Id: 302850171024

Perfluoroalkyl Substances (PFASs) in Drinking Water by Ultra Performance Liquid Chromatography (UPLC) Tandem Mass Spectrometry (MS/MS): ISO 25101

Start Date: 11/1/2017 Analysis Date: 11/2/2017

Perfluorobutanesulfonic acid (PFBS):	<1.77 ng/L	
Perfluorohexanesulfonic acid (PFHxS):	<1.89 ng/L	
Perfluoroheptanoic acid (PFHpA):	<2.00 ng/L	
Perfluorooctanoic acid (PFOA):	<2.00 ng/L	NYSELAP
Perfluorooctanesulfonic acid (PFOS):	<1.91 ng/L	NYSELAP
Perfluorononanoic acid (PFNA):	<2.00 ng/L	

The purpose of our sampling is to analyze for PFOA and/or PFOS, as per ISO 25101:2009 (E) method. This test includes four additional Perfluorinated Chemicals (PFCs): perfluorobutanesulfonic acid (PFBS), perfluorohexanesulfonic acid (PFHxS), perfluoroheptanoic acid (PFHpA), perfluorononanoic acid (PFNA) that have been validated by the laboratory. These other PFCs may have been detected at very low concentrations-EPA has not established health advisories for these chemicals. All six PFCs are effectively removed from drinking water by granular activated carbon filtration systems.

NYSELAP: Accredited by the New York State Environmental Laboratory Approval Program

END OF REPORT

The Laboratory Director authorizes the release of this report. The results in this report relate only to the sample submitted to the laboratory.