

July 7, 2022

New York State Department of Health Empire State Plaza Corning Tower Albany, New York 12237

Re: Deferral Update PFOA, PFOS, 1,4 - dioxane

Dear Sirs:

This letter with attachment represents the second quarter 2022 Capital Project updates for wells which received deferral from MCL violations regarding PFOA, PFOS, and 1,4-dioxane. The Water Authority of Western Nassau County ("Water Authority") continues to aggressively install new wellhead treatment systems to bring all wells into compliance with the regulation that became effective on August 26, 2020.

In that regard, the Water Authority successfully issued \$62 million of new Series 2021 Green Revenue Bonds on June 15, 2021 which secured sufficient funding to see all capital projects through to completion. These project updates will be posted on our website.

Sincerely,

Michael J. Tierney

Superintendent



# Station 20, Well 20 Evergreen Avenue, New Hyde Park, N.Y.

Update: July 7, 2022					
Status:	In Service May 14, 2021				
NYS Allowable levels:	1,4 – dioxane (1 part per billion)  PFOS (10 parts per trillion)  PFOA (10 parts per trillion)				
Most Recent Raw Water Test Results: (Samples Collected on June 16, 2022)	1,4 - dioxane (.420 part per billion) PFOS (9.9 parts per trillion) PFOA (11.4 parts per trillion)				
Most Recent Treated Water Test Results: (Samples Collected on June 16, 2022)	PFOS (<1.8 parts per trillion) PFOA (<1.8 parts per trillion)				
Construction Project for the Installation of remove PFOS/PFOA.	Granular Activated Carbon ("GAC") vessels to				
Phase 1 Construction Project Chronological	Progress:				
May 2020 Pilot Study Performed					
August 2020 Pilot Study Report Sent to NYS D	Department of Health ("NYSDOH")				
October 2020 Full Site Engineering Report Co	omplete and Sent to NYSDOH				
November 2020 Project Plans and Specificati	ons Complete and sent to NYSDOH				
December 2020 Construction Start Date with	Estimated Completion Date of April 2021				
March 15, 2021 GAC Vessels Arrived					
May 2021 Well Startup and Completed Work	s Approval				
	Pilot Study Report April 2021				
Regulatory Approvals Dates	Full Engineering Report April 2021				
Regulatory Approvais Dates	Approval of Overall Project May 13, 2021				

TOWN DPW Drainage Approval April 29, 2021

County DPW Drainage Approval March 29, 2021

### **Phase 1 Current Status**

All water assets are now installed and in-service effective May 14, 2021. On July 3, 2021 the booster motor failed and the well is temporarily out of service. Emergency protocol was taken to replace the motor. The motor has been replaced and Station is back in service.

### Phase 2 Construction Project Permanent Building and Site Work Chronological Progress:

January 2021 Design of Permanent GAC Building

March 2021 Bid Date

July 1, 2021 Construction Start Date. The project experienced a 2 month delay on building construction resulting from PSEG breaker installation. Construction scaffolding was within 10 feet of overhead power lines. Other contractor delays occurred from labor impact from pandemic and supplies availability. On June 28<sup>th</sup> the contractor submitted substantial completion letter and is addressing punch list items.

# Phase 3 Construction Project Installation of AOP Treatment, Replacement of Elevated Storage Tank and Site Rehabilitation

Estimated Date of Engineering Report June 2023

Project Start Date May 2024

Estimated Completion Date December 2026

# Station 28, Well 28 Miriam Parkway, Elmont, N.Y.

Update: July 7, 2022			
Status:	May 20, 2022 In Service		
	1,4 - dioxane (1 part per billion)		
NYS Allowable levels:	PFOS (10 parts per trillion)		
	PFOA (10 parts per trillion)		
Most Recent Raw Water Test Results:	1,4 - dioxane (ND parts per billion)		
(Samples collected on June 14, 2022)	PFOS (4.3 parts per trillion)		
	PFOA (14.2 parts per trillion)		
Most Recent Treated Water Test Results:			
(Samples collected on June 14, 2022)	PFOS (<1.9 parts per trillion)		
Gamples collected on Julie 14, 2022)	PFOA (<1.9 parts per trillion)		
Construction Project for the Installation of remove PFOS/PFOA.	f Granular Activated Carbon ("GAC") vessels to		
Phase 1 Construction Project Chronological	Progress:		
November 2019 Full Site Engineering Report	Complete and Sent to NYSDOH		
November 2019 Project Plans and Specificat	ions Complete and sent to NYSDOH		
December 2019 Construction Start Date with	n Estimated Completion Date of May 2020		
June 2020 Well Startup and Completed Worl	ks Approval		
Davidska wa Assuranda Datas	Full Engineering Report March 2020		
Regulatory Approvals Dates	Approval of Overall Project June 2020		
Phase 2 Construction Project Temporary Fa	bric Enclosures:		
January 2021 Enclosure Installation Started			
February 2021 Enclosure Installation Comple	ete		
Phase 3 Construction of Permanent Building	g around GAC Vessels		
Permanent building installation to take place	- Iii I 2024		

\*\*\*\* Well 28 running to system through new treatment. Water quality is in compliance with all NYSDOH Standards.

# Station 35, Well 35A Cisney Avenue, Floral Park, N.Y.

Update: July 7, 2022				
Status:	June 2021 In Service			
NYS Allowable levels:	1,4 – dioxane (1 part per billion)  PFOS (10 parts per trillion)  PFOA (10 parts per trillion)			
Most Recent Raw Water Test Results: (Samples collected June 16, 2022)	1,4 – dioxane (.680 parts per billion) PFOS (5.9 parts per trillion) PFOA (8.9 parts per trillion)			
Most Recent Treated Water Test Results: (Samples collected June 16, 2022)	1,4 - dioxane (<.020 parts per billion)  PFOS (<1.8 parts per trillion)  PFOA (<1.8 parts per trillion)			

Construction Project for the Installation of Granular Activated Carbon ("GAC") vessels to remove PFOS/PFOA and installation of Ultraviolet Advanced Oxidation Process ("AOP") to remove 1,4- dioxane.

### **Phase 1 Construction Project Chronological Progress:**

April 2020 Pilot Study Performed

August 2020 Pilot Study Report Sent to NYS Department of Health ("NYSDOH")

October 2020 Full Site Engineering Report Complete and Sent to NYSDOH

December 2020 Project Plans and Specifications Complete and sent to NYSDOH

January 2021 Construction Start Date with Estimated Completion Date of August 2021

GAC Vessels Arrived April 26, 2021

AOP Enclosure Arrived March 4, 2021

AOP Reactor Arrived April 13, 2021

Completed Works Approval January 20, 2022

Well Startup March 2, 2022

Regulatory Approvals Dates	Pilot Study Report March 2021		
Regulatory Approvals Dates	Full Engineering Report NCDOH April 2021		

NYSDOH Approval of Overall Project August 30, 2021

### **Phase 1 Current Status**

Phase 1 is complete and all wellhead treatment systems are operating according to design

Phase 2 Construction Project Permanent GAC Building and Site Work Chronological Progress:

April 2021 Design of Permanent GAC Building

April 26, 2021 Was Bid Opening for Permanent GAC Building

Substantial Project completion date is June 15, 2022, punch list items remaining.

Phase 3 Construction Project Demolition of Existing Well House to Raise Wells and Site Rehabilitation Work:

Project will start in 2024 following the installation of all Water Authority wellhead treatment for emerging contaminants for all Water Authority impacted wells.

Note: Well 35 at this site is out of service due to high levels of iron.

# Station 40, Wells 40 & 40A (Headquarters Site) Union Turnpike, New Hyde Park, N.Y.

July 7, 2022					
Status:	June 2021 In Service				
NYS Allowable levels:	1,4 - dioxane (1 part per billion)  PFOS (10 parts per trillion)  PFOA (10 parts per trillion)				
Most Recent Raw Water Test Results:					
Well 40 (Samples collected June 16, 2022)	1,4 - dioxane (.580 parts per billion) PFOS (4.6 parts per trillion) PFOA (9.6 parts per trillion)				
Well 40A (Samples collected June 16, 2022) Blended 40 / 40A	1,4 – dioxane (1.30 parts per billion) PFOS (6.3 parts per trillion) PFOA (10.2 parts per trillion) 1,4 dioxane (.790 parts per billion PFOS (4.9 parts per trillion) PFOA (9.6 parts per trillion)				
	n of Granular Activated Carbon ("GAC") vessels to Ultraviolet Advanced Oxidation Process ("AOP") to				
Phase 1 Construction Project Chronologi	cal Progress:				
April 2020 Pilot Study Performed					
August 2020 Pilot Study Report Sent to N	YS Department of Health ("NYSDOH")				
Regulatory Approvals Dates	Pilot Study Report March 2021  Full Engineering Report NCDOH April 2021  (Awaiting comments from NYSDOH)  Approval of Overall Project December 2021  Blending Application Sent to NYSDOH and NCDOH on April 20, 2021. Approval of				

Blending application has been received on Sept. 29, 2021.

\*Water Authority is awaiting NYSDOH comments on Pilot Study.

Available space for wellhead treatment at this site is an obstacle to preparing the full engineering report and to prepare project design and specifications. This site serves as the Water Authority headquarters location.

As of June 2022 the Water Authority has acquired both residential properties adjacent to Station 40 which are now vacant. A site survey for the entire footprint including these 2 new properties is complete and we are awaiting the results of the Hazardous materials inspection and soil borings. Phase 1 of this project will include demolition of these 2 newly acquired properties which is expected to take place October 2022. Design for installation of new GAC and AOP systems is underway.

The Water Authority has instructed the engineering firm of H2M Group to prepare a request for blending proposal of the two wells located at Station 40. This report was sent on April 20, 2021 and approval received from the NCDOH on Sept. 29, 2021. The Engineering Report is expected to be complete by January 2022 using the assumption that the adjacent property is acquired. DOH approval is expected several months following submission. Water currently produced is blended. Potential delays could occur toward the procurement of necessary treatment system assets. It is expected to take 3-4 months to obtain GAC vessels and 6-7 months to obtain an AOP reactor. Contractor labor issues continue to slow down all emerging contaminant projects as a result of many projects underway throughout the water industry.

# Station 44, Wells 44, 44A, 44B, 44C Chelsea Street, Elmont, N.Y.

Update: July 7, 2022	
Status:	June 2021 In Service
	1,4 – dioxane (1 part per billion)
NYS Allowable levels:	PFOS (10 parts per trillion)
	PFOA (10 parts per trillion)
Most Recent Raw Water Test Results:	
Well 44	
(PFOS/PFOA Samples collected June 14,	1,4 – dioxane (.027 parts per billion)
2022)	PFOS (4.9 parts per trillion)
Quarterly 1, 4 – dioxane samples collected Apr. 5, 2022	PFOA (13.3 parts per trillion)
Well 44A	
(PFOS/PFOA Samples collected June 14, 2022)	1,4 - dioxane (0.140 parts per billion) PFOS (7.2 parts per trillion)
Quarterly 1, 4 – dioxane samples collected Apr. 5, 2022	PFOA (5.4 parts per trillion)
Well 44B	
(PFOS/PFOA Samples collected June 14, 2022)	1,4 - dioxane (0.034 parts per billion) PFOS (7.0 parts per trillion)
Quarterly 1, 4 – dioxane samples collected Apr. 5, 2022	PFOA (18.2 parts per trillion)
Well 44C	
(PFOS/PFOA Samples collected June 14, 2022)	1,4 - dioxane (0.037 parts per billion) PFOS (2.8 parts per trillion)
Quarterly 1, 4 – dioxane samples collected Apr. 5, 2022	PFOA (7.0 parts per trillion)
Most Recent Treated Water Test Results:	
Well 44 / 44A	
(Samples collected June 14, 2022)	PFOS (<1.8 parts per trillion)

	PFOA (<1.8 parts per trillion)			
Well 44B / 44C (Samples collected June 14, 2022)	PFOS (<1.8 parts per trillion) PFOA (<1.8 parts per trillion)			

Construction Project for the Installation of Granular Activated Carbon ("GAC") vessels to remove PFOS/PFOA.

### **Phase 1 Construction Project Chronological Progress:**

September 2019 Full Engineering report complete and sent to NYSDOH

November 2019 Project design and specifications complete and sent to NYSDOH

December 2019 Project Construction begins

January 2020 Calgon Carbon column testing performed

Actual	Regulatory	Approval	Dates

Full Engineering Report March 2020

Design Approval April 2020

Approval of Overall Project in Service June 2020

# Phase 2 Construction Project Temporary Fabric Vessel Enclosures:

December 2020 Construction of Fabric tent enclosures around 2 sets of vessels

January 2021 Tent Enclosures are Complete

# Phase 3 Construction Project Permanent Treatment Buildings, Raising Wells and full site Rehabilitation:

Design and Specifications for Public Bidding is 100% complete and under review by Water Authority staff.

September/October 2022 Construction starts

Project length is estimated at 2 years

\*\*\*\*Wells 44, 44A, 44B and 44C running to system through new treatment. Water quality is in compliance with all NYSDOH Standards.

# Station 57, Wells 57, 57A South 6th Street, New Hyde Park, N.Y.

Update: July 7, 2022			
Status:	Out of Service since October 15, 2020		
	1,4 – dioxane (1 part per billion)		
NYS Allowable levels:	PFOS (10 parts per trillion)		
	PFOA (10 parts per trillion)		
Most Recent Raw Water Test Results (la	ast test October 2020):		
	1,4 – dioxane (14.5 parts per billion)		
Well 57	PFOS (7.9 parts per trillion)		
	PFOA (68.7 parts per trillion)		
Well 57A	1,4 – dioxane (11.9 parts per billion)		
	PFOS (4.8 parts per trillion)		
	PFOA (61.9 parts per trillion)		
Construction Project for the Installatio	on of Granular Activated Carbon ("GAC") vessels t		
remove PFOS/PFOA and installation of remove 1,4 – dioxane.	f Ultraviolet Advanced Oxidation Process ("AOP) t		
	f Ultraviolet Advanced Oxidation Process ("AOP) t gical Progress of Full Site Rehabilitation:		
remove 1,4 – dioxane.	gical Progress of Full Site Rehabilitation:		
remove 1,4 – dioxane.  Phase 1 Construction Project Chronolog	gical Progress of Full Site Rehabilitation:		
remove 1,4 – dioxane.  Phase 1 Construction Project Chronolog  December 2016 Acquired property adjace	gical Progress of Full Site Rehabilitation:		
remove 1,4 – dioxane.  Phase 1 Construction Project Chronolog  December 2016 Acquired property adjace  September 2018 Pilot Study Performed	gical Progress of Full Site Rehabilitation: cent to this site  IYS Department of Health ("NYSDOH")		
remove 1,4 – dioxane.  Phase 1 Construction Project Chronolog  December 2016 Acquired property adjace  September 2018 Pilot Study Performed  March 2019 Pilot Study Report Sent to N	gical Progress of Full Site Rehabilitation: cent to this site  IYS Department of Health ("NYSDOH") lete and sent to NYSDOH		
Phase 1 Construction Project Chronology December 2016 Acquired property adjace September 2018 Pilot Study Performed March 2019 Pilot Study Report Sent to N June 2019 Full Engineering report compl January 2020 Project design and specific	gical Progress of Full Site Rehabilitation: cent to this site  IYS Department of Health ("NYSDOH") lete and sent to NYSDOH		
Phase 1 Construction Project Chronology December 2016 Acquired property adjace September 2018 Pilot Study Performed March 2019 Pilot Study Report Sent to N June 2019 Full Engineering report compl January 2020 Project design and specific	gical Progress of Full Site Rehabilitation: cent to this site  IYS Department of Health ("NYSDOH") lete and sent to NYSDOH cations complete and sent to NYSDOH		
Phase 1 Construction Project Chronology December 2016 Acquired property adjace September 2018 Pilot Study Performed March 2019 Pilot Study Report Sent to N June 2019 Full Engineering report compl January 2020 Project design and specific	gical Progress of Full Site Rehabilitation: cent to this site  IYS Department of Health ("NYSDOH") lete and sent to NYSDOH cations complete and sent to NYSDOH ns with Estimated Completion Date of June 30, 2022		

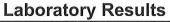
This project includes a full site rehabilitation including demolition of all existing buildings, raising wells, new air stripper tower, new emergency generator, replacement of all water

assets and appurtenances and new wellhead treatment for the removal of emerging contaminants.

### **Current Status**

Project is coming to completion. Performance testing has been complete and are awaiting results. Clear well issues are being addressed and punch list items have been distributed to all contractors.

We expect completion of this project in July 2022 for Completed Works Approval and full project completion in August 2022.



Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70218883001

Client Sample ID.: N-00017

**Sample Information:** 

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner Federal ID: 2902830

Collected:

Received:

06/16/2022 10:48 AM 06/17/2022 05:30 PM

N-00017 **Point** Location Well #20

Collected By PACE

No NHP

Analytical Method: EPA 522		Prep Method:	EPA 522		Prep Dat	e: 06/28/2022 5:29 PM	
Parameter(s)	Results	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
l,4-Dioxane (p-Dioxane) Surr: 1,4-Dioxane-d8 (S)	0.42 109%		1	ug/L %REC	1	06/29/2022 6:38 AM 06/29/2022 6:38 AM	001 AG2R1/1 001 AG2R1/1
Analytical Method: EPA 537.1		Prep Method:	EPA 537.	1	Prep Dat	e: 06/28/2022 12:03	
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.9		1	ng/L		07/03/2022 2:01 AM	001 BP3T1/2
Perfluoroheptanoic acid	2.5		1	ng/L		07/03/2022 2:01 AM	001 BP3T1/2
Perfluorohexanesulfonic acid	2.9		1	ng/L		07/03/2022 2:01 AM	001 BP3T1/2
Perfluorononanoic acid	5.1		1	ng/L		07/03/2022 2:01 AM	001 BP3T1/2
Perfluorooctanesulfonic acid	9.9		1	ng/L	10	07/03/2022 2:01 AM	001 BP3T1/2
Perfluorooctanoic acid	11.4*		1	ng/L	10	07/03/2022 2:01 AM	001 BP3T1/2
Surr: 13C2-PFDA (S)	101%		1	%REC		07/03/2022 2:01 AM	001 BP3T1/2
Surr: 13C2-PFHxA (S)	100%		1	%REC		07/03/2022 2:01 AM	001 BP3T1/2
Surr: HFPO-DAS (S)	92%		1	%REC		07/03/2022 2:01 AM	001 BP3T1/2

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/06/2022

Kimberley Mack

Test results meet the requirements of NELAC unless otherwise noted.



Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70218883002

Client Sample ID.: AS/GAC-00017

Sample Information:

Type: Drinking Water Origin: Treated Well

Routine

**Treatment** Air Stripper/GAC

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner

Federal ID: 2902830

Collected: 06/16/2022 10:53 AM

AS/GAC-00017 Point Location Well 20

06/17/2022 05:30 PM Received .

received.	00/11/2022 00.00 1 W
Collected By	PACE

Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Dat	e: 06/28/2022 12:03	
Parameter(s)	Results	<u>Qualifier</u>	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.8	P4	1	ng/L		07/03/2022 2:17 AM	002 BP3T1/2
Perfluoroheptanoic acid	<1.8	P4	1	ng/L		07/03/2022 2:17 AM	002 BP3T1/2
Perfluorohexanesulfonic acid	<1.8	P4	1	ng/L		07/03/2022 2:17 AM	002 BP3T1/2
Perfluorononanoic acid	<1.8	P4	1	ng/L		07/03/2022 2:17 AM	002 BP3T1/2
Perfluorooctanesulfonic acid	<1.8	P4	1	ng/L	10	07/03/2022 2:17 AM	002 BP3T1/2
Perfluorooctanoic acid	<1.8	P4	1	ng/L	10	07/03/2022 2:17 AM	002 BP3T1/2
Surr: 13C2-PFDA (S)	103%		1	%REC		07/03/2022 2:17 AM	002 BP3T1/2
Surr: 13C2-PFHxA (S)	99%		1	%REC		07/03/2022 2:17 AM	002 BP3T1/2
Surr: HFPO-DAS (S)	92%		1	%REC		07/03/2022 2:17 AM	002 BP3T1/2

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/06/2022

Kimberley Mack Test results meet the requirements of NELAC unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

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Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-02414

Lab No.: 70218452003

Sample Information:

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner 2902830

Federal ID: Collected:

Received:

06/14/2022 10:40 AM 06/14/2022 05:50 PM

N-02414 Point Location Well #28

PACE

**Elmont** 

Collected By PACE		Elmont				я
Analytical Method:EPA 537.1		Prep Method: EPA 537.	1	Prep Date	2: 06/23/2022 11:40	
Parameter(s)	Results	Qualifier D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	4.6	1	ng/L		06/30/2022 9:29 AM	003 BP3T1/2
Perfluoroheptanoic acid	4.0	1	ng/L		06/30/2022 9:29 AM	003 BP3T1/2
Perfluorohexanesulfonic acid	2.8	1	ng/L		06/30/2022 9:29 AM	003 BP3T1/2
Perfluorononanoic acid	4.3	1	ng/L		06/30/2022 9:29 AM	003 BP3T1/2
Perfluorooctanesulfonic acid	4.3	1	ng/L	10	06/30/2022 9:29 AM	003 BP3T1/2
Perfluorooctanoic acid	14.2*	1	ng/L	10	06/30/2022 9:29 AM	003 BP3T1/2
Surr: 13C2-PFDA (S)	98%	1	%REC		06/30/2022 9:29 AM	003 BP3T1/2
Surr: 13C2-PFHxA (S)	96%	1	%REC		06/30/2022 9:29 AM	003 BP3T1/2
Surr: HFPO-DAS (S)	91%	1	%REC		06/30/2022 9:29 AM	003 BP3T1/2
Surr: NEtFOSAA-d5 (S)	90%	1	%REC		06/30/2022 9:29 AM	003 BP3T1/2

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).

Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/05/2022

Jennifer Aracri Test results meet the requirements of NELAC

unless otherwise noted.

Lab No.: 70218452004

Client Sample ID.: GAC-02414

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water Origin: Treated Well

Routine

**Treatment** GAC

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner

Federal ID: 2902830 Collected:

06/14/2022 10:36 AM 06/14/2022 05:50 PM **Point** 

Location Well #28

GAC-02414

Collected By **PACE** 

Received:

Analytical Method: EPA 537.1		Prep Method:	EPA 537.	1	Prep Dat	e: 06/23/2022 11:40	
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.9		1	ng/L		06/30/2022 10:01	004 BP3T1/2
Perfluoroheptanoic acid	<1.9		1	ng/L		06/30/2022 10:01	004 BP3T1/2
Perfluorohexanesulfonic acid	<1.9		1	ng/L		06/30/2022 10:01	004 BP3T1/2
Perfluorononanoic acid	<1.9		1	ng/L		06/30/2022 10:01	004 BP3T1/2
Perfluorooctanesulfonic acid	<1.9		1	ng/L	10	06/30/2022 10:01	004 BP3T1/2
Perfluorooctanoic acid	<1.9		1	ng/L	10	06/30/2022 10:01	004 BP3T1/2
Surr: 13C2-PFDA (S)	99%		1	%REC		06/30/2022 10:01	004 BP3T1/2
Surr: 13C2-PFHxA (S)	94%		1	%REC		06/30/2022 10:01	004 BP3T1/2
Surr: HFPO-DAS (S)	90%		1	%REC		06/30/2022 10:01	004 BP3T1/2

Qualifiers:
DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
ND - Not Detected at or above adjusted reporting limit.
J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting

limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/05/2022

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Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-04298

Lab No.: 70213682001

### Sample Information:

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner

Federal ID:

2902830

Collected: Received:

05/05/2022 11:05 AM 05/05/2022 03:40 PM Point

N-04298 Location Well #35A

Collected By PACE

					A.		
Analytical Method:EPA 218.7				х	H		
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	<u>Container:</u>
Chromium, Hexavalent	<0.12	D3	5	ug/L		05/19/2022 4:18 PM	001 BP3R1/1
Analytical Method:EPA 522		Prep Method:	EPA 522		Prep Date	05/12/2022 10:04	
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
1,4-Dioxane (p-Dioxane) Surr: 1,4-Dioxane-d8 (S)	0.62 98%		1	ug/L %REC	1	05/12/2022 5:12 PM 05/12/2022 5:12 PM	001 AG2R1/2 001 AG2R1/2
Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Date	05/17/2022 12:03	
Parameter(s)	Results	<u>Qualifier</u>	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid Perfluoroheptanoic acid Perfluorohexanesulfonic acid Perfluorononanoic acid Perfluoroctanesulfonic acid Perfluoroctanesulfonic acid Perfluoroctanoic acid Surr: 13C2-PFDA (S) Surr: 13C2-PFHXA (S)	2.7 3.7 4.4 3.9 6.2 9.3 90% 91%		1 1 1 1 1 1	ng/L ng/L ng/L ng/L ng/L %REC %REC	10 10	05/27/2022 10:22 05/27/2022 10:22 05/27/2022 10:22 05/27/2022 10:22 05/27/2022 10:22 05/27/2022 10:22 05/27/2022 10:22 05/27/2022 10:22 05/27/2022 10:22	001 BP3T1/2 001 BP3T1/2 001 BP3T1/2 001 BP3T1/2 001 BP3T1/2 001 BP3T1/2 001 BP3T1/2 001 BP3T1/2
Surr: HFPO-DAS (S)	89%		1	%REC		05/27/2022 10:22	001 BP3T1/2

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 05/31/2022

page 1 of 45

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70213682003

Client Sample ID.: AOP/AS35/35A

Sample Information:

Type: Drinking Water Origin: Treated Well

Routine

**Treatment** AST/AOP

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner 2902830

Federal ID: Collected:

05/05/2022 10:32 AM

Point

AOP/AS35/35A

Location Well 35,35A AOP/AS

Received: 05/05/2022 03:40 PM Collected By **PACE** 

						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Analytical Method:EPA 218.7		#					5
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Chromium, Hexavalent	<0.12	D3	5	ug/L		05/19/2022 4:45 PM	003 BP3R1/1
Analytical Method:EPA 522		Prep Method:	EPA 522		Prep Date	5 05/12/2022 10:04	
Parameter(s)	Results	<u>Qualifier</u>	D.F.	<u>Units</u>	Limit	Analyzed:	Container:
1,4-Dioxane (p-Dioxane)	<0.020		1	ug/L	1	05/12/2022 5:46 PM	003 AG2R1/2
Surr: 1,4-Dioxane-d8 (S)	98%		1	%REC		05/12/2022 5:46 PM	003 AG2R1/2
Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Date	. 05/17/2022 12:03	
Parameter(s)	Results	<u>Qualifier</u>	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.8		1	ng/L		05/27/2022 10:38	003 BP3T1/2
Perfluoroheptanoic acid	<1.8		1	ng/L		05/27/2022 10:38	003 BP3T1/2
Perfluorohexanesulfonic acid	<1.8		1	ng/L		05/27/2022 10:38	003 BP3T1/2
Perfluorononanoic acid	<1.8		1	ng/L		05/27/2022 10:38	003 BP3T1/2
Perfluorooctanesulfonic acid	<1.8		1	ng/L	10	05/27/2022 10:38	003 BP3T1/2
Perfluorooctanoic acid	<1.8		1	ng/L	10	05/27/2022 10:38	003 BP3T1/2
Surr: 13C2-PFDA (S)	82%		1	%REC		05/27/2022 10:38	003 BP3T1/2
Surr: 13C2-PFHxA (S)	82%		1	%REC		05/27/2022 10:38	003 BP3T1/2
Surr: HFPO-DAS (S)	80%		1	%REC		05/27/2022 10:38	003 BP3T1/2

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting

limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 05/31/2022

page 3 of 45

Jennifer Aracri

Test results meet the requirements of NELAC

unless otherwise noted.

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-04390

Lab No.: 70218883003

**Sample Information:** 

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner 2902830

Federal ID: Collected:

Received:

06/16/2022 10:00 AM 06/17/2022 05:30 PM

N-04390 Point Location Well #40

No NHP

Collected By PACE

Surr: 13C2-PFDA (S)

Surr: 13C2-PFHxA (S)

Surr: HFPO-DAS (S)

Analytical Method:EPA 522		Prep Method:	EPA 522		Prep Date	: 06/28/2022 5:29 PM	
Parameter(s)	Results	Qualifier	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
1,4-Dioxane (p-Dioxane) Surr: 1,4-Dioxane-d8 (S)	0.58 102%		1 1	ug/L %REC	1	06/29/2022 6:56 AM 06/29/2022 6:56 AM	003 AG2R1/1 003 AG2R1/1
Analytical Method:EPA 537.1		Prep Method:	EPA 537	.1	Prep Date	06/28/2022 12:03	
Parameter(s)	Results	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.8		1	ng/L		07/03/2022 2:32 AM	003 BP3T1/2
Perfluoroheptanoic acid	2.9		1	ng/L		07/03/2022 2:32 AM	003 BP3T1/2
Perfluorohexanesulfonic acid	3.9		1	ng/L		07/03/2022 2:32 AM	003 BP3T1/2
Perfluorononanoic acid	<1.8		1	ng/L		07/03/2022 2:32 AM	003 BP3T1/2
Perfluorooctanesulfonic acid	4.6		1	ng/L	10	07/03/2022 2:32 AM	003 BP3T1/2
Perfluorooctanoic acid	9.6		1	ng/L	10	07/03/2022 2:32 AM	003 BP3T1/2
Surr: 13C2-PFDA (S)	102%		1	%REC		07/03/2022 2:32 AM	003 BP3T1/2

1

%REC

%REC

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

102%

97%

89%

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/06/2022

Kimberley Mack Test results meet the requirements of NELAC unless otherwise noted.

07/03/2022 2:32 AM

07/03/2022 2:32 AM

003 BP3T1/2

003 BP3T1/2

This report shall not be reproduced except in full, without the written approval of the laboratory.

page 3 of 9

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-07445

Lab No.: 70218883004

**Sample Information:** 

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner Federal ID: 2902830

Collected:

Received:

06/16/2022 10:13 AM 06/17/2022 05:30 PM **Point** 

N-07445 Location Well #40A

Collected By PACE

No NHP

Analytical Method: EPA 522		Prep Method:	EPA 522		Prep Date: 06/28/2022 5:29 PM			
Parameter(s)	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:	
,4-Dioxane (p-Dioxane)	1.3*		1	ug/L	1	06/29/2022 7:13 AM	004 AG2R1/1	
Surr: 1,4-Dioxane-d8 (S)	105%		1	%REC		06/29/2022 7:13 AM	004 AG2R1/1	
Analytical Method: EPA 537.1		Prep Method:	EPA 537.1		Prep Date	: 06/28/2022 12:03	(9)	
Parameter(s)	<u>Results</u>	<u>Qualifier</u>	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:	
Perfluorobutanesulfonic acid	<1.9	1	1	ng/L		07/03/2022 2:48 AM	004 BP3T1/2	
Perfluoroheptanoic acid	2.0		1	ng/L		07/03/2022 2:48 AM	004 BP3T1/2	
Perfluorohexanesulfonic acid	2.0		1	ng/L		07/03/2022 2:48 AM	004 BP3T1/2	
Perfluorononanoic acid	2.5		1	ng/L		07/03/2022 2:48 AM	004 BP3T1/2	
Perfluorooctanesulfonic acid	6.2		1	ng/L	10	07/03/2022 2:48 AM	004 BP3T1/2	
Perfluorooctanoic acid	10.2*		1.	ng/L	10	07/03/2022 2:48 AM	004 BP3T1/2	
Surr: 13C2-PFDA (S)	102%		1	%REC		07/03/2022 2:48 AM	004 BP3T1/2	
Surr: 13C2-PFHxA (S)	96%		1	%REC		07/03/2022 2:48 AM	004 BP3T1/2	
Surr: HFPO-DAS (S)	86%		1	%REC		07/03/2022 2:48 AM	004 BP3T1/2	

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but nct detected

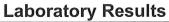
Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/06/2022

page 4 of 9

Kimberley Mack

Test results meet the requirements of NELAC unless otherwise noted.



Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70218883005

Client Sample ID.: AS-07445

**Sample Information:** 

Type: Drinking Water Origin: Treated Well

Routine

**Treatment** Air Stripper

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner 2902830

Federal ID: Collected:

06/16/2022 10:21 AM 06/17/2022 05:30 PM **Point** AS-07445 Location Well 40,40A

Received: Collected By PACE

-							
Analytical Method:EPA 522		Prep Method:	EPA 522		Prep Date	£ 06/28/2022 5:29 PM	
Parameter(s)	Results	<u>Qualifier</u>	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
1,4-Dioxane (p-Dioxane)	0.79		1	ug/L	1	06/29/2022 7:30 AM	005 AG2R1/1
Surr: 1,4-Dioxane-d8 (S)	96%		1	%REC		06/29/2022 7:30 AM	005 AG2R1/1
Analytical Method: EPA 537.1	4	Prep Method:	EPA 537.	1	Prep Date	£ 06/28/2022 12:03	
Parameter(s)	Results	<u>Qualifier</u>	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.8		1	ng/L		07/03/2022 3:20 AM	005 BP3T1/2
Perfluoroheptanoic acid	2.7		1	ng/L		07/03/2022 3:20 AM	005 BP3T1/2
Perfluorohexanesulfonic acid	3.4		1	ng/L		07/03/2022 3:20 AM	005 BP3T1/2
Perfluorononanoic acid	<1.8		1	ng/L		07/03/2022 3:20 AM	005 BP3T1/2
Perfluorooctanesulfonic acid	4.9		1	ng/L	10	07/03/2022 3:20 AM	005 BP3T1/2
Perfluorooctanoic acid	9.6		1	ng/L	10	07/03/2022 3:20 AM	005 BP3T1/2
Surr: 13C2-PFDA (S)	99%		1	%REC		07/03/2022 3:20 AM	005 BP3T1/2
Surr: 13C2-PFHxA (S)	97%		1	%REC		07/03/2022 3:20 AM	005 BP3T1/2
Surr: HFPO-DAS (S)	89%		1	%REC		07/03/2022 3:20 AM	005 BP3T1/2

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/06/2022

Kimberley Mack

Test results meet the requirements of NELAC unless otherwise noted.



### WorkOrder:

70218883

## **Laboratory Certifications**

### **Pace Analytical Services Ormond Beach**

8 East Tower Circle, Ormond Beach, FL 32174

Alaska DEC- CS/UST/LUST Alabama Certification #: 41320

Colorado Certification: FL NELAC Reciprocity

Connecticut Certification #: PH-0216

Delaware Certification: FL NELAC Reciprocity

Florida Certification #: E83079 Georgia Certification #: 955

Guam Certification: FL NELAC Reciprocity Hawaii Certification: FL NELAC Reciprocity

Illinois Certification #: 200068

Indiana Certification: FL NELAC Reciprocity

Kansas Certification #: E-10383 Kentucky Certification #: 90050

Louisiana Certification #: FL NELAC Reciprocity Louisiana Environmental Certificate #: 05007

Maine Certification #: FL01264 Maryland Certification: #346

Massachusetts Certification #: M-FL1264

Michigan Certification #: 9911

Mississippi Certification: FL NELAC Reciprocity

Missouri Certification #: 236 Montana Certification #: Cert 0074 Nebraska Certification: NE-OS-28-14 New Hampshire Certification #: 2958 New Jersey Certification #: FL022 New York Certification #: 11608

North Carolina Environmental Certificate #: 667

North Carolina Certification #: 12710 North Dakota Certification #: R-216

Ohio DEP 87780

Oklahoma Certification #: D9947
Pennsylvania Certification #: 68-00547
Puerto Rico Certification #: FL01264
South Carolina Certification: #96042001
Tennessee Certification #: TN02974
Texas Certification: FL NELAC Reciprocity

US Virgin Islands Certification: FL NELAC Reciprocity

Virginia Environmental Certification #: 460165

West Virginia Certification #: 9962C Wisconsin Certification #: 399079670

Wyoming (EPA Region 8): FL NELAC Reciprocity

Date Reported: 07/06/2022

page 6 of 9



### WorkOrder:

70218883

# **Laboratory Certifications**

### Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747 Connecticut Certification #: PH-0435 Delaware Certification # NY 10478 Maryland Certification #: 208

Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987 New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350 Rhode Island Certification #: LAO00340

Virginia Certification # 460302

Date Reported: 07/06/2022

page 7 of 9

			12	3	10	9	ω	7	6	S	4	ω	2	-	ITEM#	ā	Request	E man	New Hyc	Address	Section A Required	
AC 1		ADDITIONAL COMMENTS			The state of the s					AS-07445	N-07445	N-04390	AS/GAC-00017	N-00017	SAMPLE ID One Character per box. (A-Z, 0-9 /, -) Sample ids must be unique			jcorbisiero@wawnc.org	te Park, NY 11040	Address 1580 Union Tpke	Pace Client Information Water Auth, of	7
	X	Reju	2				Company of the state of the sta			DW	WO	Wid	WD	Wa	MATRIX  On Aurer  On Sol/Solid  On Aurer  One  One  MATRIX  CODE  Indiang Water  Will  Water  Will  Water  Will  Water  Will  Will  Will  Will  Will  One  One  Tissue  MATRIX  CODE  (see valid codes to left)		Project #:	Project Name:		Сору То:	The Chain-of-Custody is a LEGAL D Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms at Section B  Required Project Information:  Resport To: Joseph Corbisiero  CHAIN-OF-CUSTON I  The Chain-of-Custody is a LEGAL D  Section of the Pace Terms at Section C  Invoice Information:  Attention:	
SAMPLER I	J. J	RELINQUISHED BY I AFFILIATION	7								<	V	<		SAMPLE TYPE (G=GRAB C=COMP)  COLLECTED  START  TIME  DATE  DATE  DATE			DEACH A Diovage 6/16			Th constitutes acknowledgment spect Information:	7
SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: SIGNATURE of SAMPLER:	6/16/22 18	DATE								W 10:21	10:13	10:00	10:53	5/16/22/10:48	SAMPLE TEMP AT COLLECTION  # OF CONTAINERS	The second secon	Pace	Pace	Address:	Com	TAIN-OF-COSTODY  The Chain-of-Custody is a LEGAL D  Int and acceptance of the Pace Terms at  Section C  Invoice Information:  Attention:	
EMPE	18:25	TIME													Unpreserved  H2S04  HN03  HCI  NaOH  Na2S203			Pace Project Manager: 14	ess:	Company Name:		
um/ep		ACCEPTED BY I AFFILIATION								×	×	×	×	×	Na2S2O3 Methanol Other Analyses Test PFAS by 537 1,4 Dioxane			ionnifer aracri@nacelahs com			70218883	
		ON DATE														Requested Analysis Filtered (Y/N)						
		E TIME												100000000000000000000000000000000000000		tered (Y/N)	and the second district		CASTRON CONTRACTOR			(
MP in C ceived on (N) stody	1 × ×	SAMPLE CONDITIONS						4 3 1 L						+Sodium Bisulfate	Residual Chlorine (Y/N)	1	NΥ	State / Location	Regulatory Agency		ns.pdf.	
ooler /N) amples act /N)	14	TIONS												ate					<b>医关系证明</b> 医皮肤炎		<b>=</b>	

	S	ample	Conditio	on Upon Receipt
Pace Analytical *	Client I	Name:	W	Project WO排:70218883
Courier: Fed Ex UPS USPS Client Tracking #:	Male	- Authorities III	race Dthe	PM: JSA Due Date: 06/30/2 er CLIENT: WANN
Custody Seal on Cooler/Box Present:	□ No	Saals in	ntact: # LV6	SS NO N/A
Packing Material:   Bubble Wrap   Bubble			6.	
Thermometer Used: THOS THISS			: + O.1	
			ure Correct	
Cooler Temperature(°C): Temp should be above freezing to 6.0°C	_ Coolei	Temperati	JIE COITCO	to to the sound with sound in the sound in t
USDA Regulated Soil ( \B\/A, water sample	}			Date and Initials of person examining contents: 61622 EU
Did samples originate in a quarantine zone w NM, NY, OK, OR, SC, TN, TX, or VA (check map)? If Yes to either question, fill out a Regulat	□ Ye	es $\square$ No		including Hawaii and Puerto Rico]? U Yes 💹 No
The sto extrict question, thi out a kegulati	eu 3011 C	i) sensoni	21 0 010, 0	COMMENTS:
Chain of Custody Present:	□Yes	□No		1.
Chain of Custody Filled Out:	□Yes	□No		2.
Chain of Custody Relinquished:	□Yes	□No		3.
Sampler Name & Signature on COC:	□Yes	□No	□N/A	4.
Samples Arrived within Hold Time:	□Yes	□No		5.
Short Hold Time Analysis (<72hr):	□Yes	□No		6.
Rush Turn Around Time Requested:	□Yes	□No		7.
Sufficient Volume: (Triple volume provided for		□No		8.
Correct Containers Used:	□Yes	□No		9.
-Pace Containers Used:	□Yes	□No		
Containers Intact:	□Yes	□No		10.
Filtered volume received for Dissolved tests	□Yes	□No	□N/A	11. Note if sediment is visible in the dissolved container.
Sample Labels match COC:	□Yes	□No		12.
-Includes date/time/ID, Matrix: SL WT	OIL			
All containers needing preservation have bee		□No	□N/A	13. □ HNO <sub>3</sub> □ H <sub>2</sub> SO <sub>4</sub> □ NəOH □ HCl
checked?				
pH paper Lot #	1			10 1- 11
All containers needing preservation are found				Sample #
in compliance with method recommendation			-11/A	
(HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , HCl, NaOH>9 Sulfide,	□Yes	□No	□N/A	
NAOH>12 Cyanide)				
Exceptions: VOA, Coliform, TOC/DOC, Oil and G	irease,			Initial when completed: Lot # of added   Date/Time preservative
DRO/8015 (water).				preservative: added:
Per Method, VOA pH is checked after analysis Samples checked for dechlorination:	□Yes	□No	□N/A	14.
KI starch test strips Lot #	□162			8
Residual chlorine strips Lot #				Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sulfide?	□Yes	□No	□N/A	15.
Lead Acetate Strips Lot #	L103	Oo		Positive for Sulfide? Y N
Headspace in VOA Vials ( >6mm):	□Yes	□No	□N/A	16,
Trip Blank Present:	□Yes	□No	□N/A	17.
Trip Blank Custody Seals Present	□Yes	□No	□N/A	
Pace Trip Blank Lot # (if applicable):				
Client Notification/ Resolution:				Field Data Required? Y / N
Passas Contrated				Date/Time:
Comments/ Resolution:				

' PM (Project Manager) review is documented electronically in LIMS.

ENV-FRM-MELV-0024 01

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-05155

Lab No.: 70209700006

Sample Information:

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner Federal ID: 2902830

Collected: Received:

04/05/2022 12:22 PM 04/05/2022 03:45 PM Point

N-05155 Location Well #44

Collected By PACE **Elmont** 

Analytical Method:EPA 522		Prep Method:	EPA 522		Prep Date	e: 04/07/2022 10:57	ā.
Parameter(s)	Results	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
,4-Dioxane (p-Dioxane)	0.027		1	ug/L	1	04/08/2022 1:52 AM	006 AG2R1/2
Surr: 1,4-Dioxane-d8 (S)	106%		1	%REC		04/08/2022 1:52 AM	006 AG2R1/2
Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Date	e: 04/10/2022 1:28 PM	ii
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	4.6	P4	1	ng/L		04/12/2022 5:59 PM	006 BP3T1/2
Perfluoroheptanoic acid	4.3	P4	1	ng/L		04/12/2022 5:59 PM	006 BP3T1/2
Perfluorohexanesulfonic acid	3.3	P4	1	ng/L		04/12/2022 5:59 PM	006 BP3T1/2
Perfluorononanoic acid	<1.8	P4	1	ng/L		04/12/2022 5:59 PM	006 BP3T1/2
Perfluorooctanesulfonic acid	8.3	P4	1	ng/L	10	04/12/2022 5:59 PM	006 BP3T1/2
Perfluorooctanoic acid	14.2*	P4	1	ng/L	10	04/12/2022 5:59 PM	006 BP3T1/2
Surr: 13C2-PFDA (S)	94%		1	%REC		04/12/2022 5:59 PM	006 BP3T1/2
Surr: 13C2-PFHxA (S)	91%		1	%REC		04/12/2022 5:59 PM	006 BP3T1/2
Surr: HFPO-DAS (S)	95%		1	%REC		04/12/2022 5:59 PM	006 BP3T1/2

### Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 04/13/2022

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Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-05156

Lab No.: 70209700007

### Sample Information:

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner

Federal ID: Collected: Received:

2902830

04/05/2022 12:24 PM 04/05/2022 03:45 PM **Point** 

N-05156 Location Well #44A

**Flmont** 

Collected By PACE		Elmont						
Analytical Method:EPA 522		Prep Method:	EPA 522		Pr	ep Date:	04/07/2022 10:57	8
Parameter(s)	Results	<u>Qualifier</u>	D.F.	<u>Units</u>	<u>L</u>	<u>imit</u>	Analyzed:	Container:
1,4-Dioxane (p-Dioxane)	0.14		1	ug/L		1	04/08/2022 2:09 AM	007 AG2R1/2
Surr: 1,4-Dioxane-d8 (S)	106%		1	%REC			04/08/2022 2:09 AM	007 AG2R1/2
Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Pr	rep Date:	. 04/10/2022 1:28 PM	
Parameter(s)	Results	<u>Qualifier</u>	D.F.	<u>Units</u>	L	<u>imit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.9	P4	1	ng/L			04/12/2022 6:15 PM	007 BP3T1/2
Perfluoroheptanoic acid	2.8	P4	1	ng/L			04/12/2022 6:15 PM	007 BP3T1/2
Perfluorohexanesulfonic acid	4.5	P4	1	ng/L			04/12/2022 6:15 PM	007 BP3T1/2
Perfluorononanoic acid	6.8	P4	1	ng/L			04/12/2022 6:15 PM	007 BP3T1/2
Perfluorooctanesulfonic acid	17.9*	P4	1	ng/L	3	10	04/12/2022 6:15 PM	007 BP3T1/2
Perfluorooctanoic acid	6.5	P4	1	ng/L	(A)	10	04/12/2022 6:15 PM	007 BP3T1/2
Surr: 13C2-PFDA (S)	99%		1	%REC			04/12/2022 6:15 PM	007 BP3T1/2
Surr: 13C2-PFHxA (S)	91%		1	%REC			04/12/2022 6:15 PM	007 BP3T1/2
Surr: HFPO-DAS (S)	90%		1	%REC			04/12/2022 6:15 PM	007 BP3T1/2

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting

limit.Estimated value - below calibration range
U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 04/13/2022

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Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70209700008

Client Sample ID.: AS/GAC-44/44A

Sample Information:

Type: Drinking Water Origin: Treated Well

Routine

**Treatment** Air Stripper/GAC

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

Collected:

Received:

New Hyde Park, NY 11040 Attn To: Michael Leiner

Federal ID: 2902830

04/05/2022 12:14 PM

Point

AS/GAC-44/44A

Location Well 44,44A 04/05/2022 03:45 PM

Collected By PACE

			X				
Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Date	04/10/2022 1:28 PM	
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.8		1	ng/L	- 4	04/12/2022 6:30 PM	008 BP3T1/2
Perfluoroheptanoic acid	<1.8	*	1	ng/L		04/12/2022 6:30 PM	008 BP3T1/2
Perfluorohexanesulfonic acid	<1.8		1	ng/L		04/12/2022 6:30 PM	008 BP3T1/2
Perfluorononanoic acid	<1.8		1	ng/L		04/12/2022 6:30 PM	008 BP3T1/2
Perfluorooctanesulfonic acid	<1.8		1	ng/L	10	04/12/2022 6:30 PM	008 BP3T1/2
Perfluorooctanoic acid	<1.8		1	ng/L	10	04/12/2022 6:30 PM	008 BP3T1/2
Surr: 13C2-PFDA (S)	92%		1	%REC		04/12/2022 6:30 PM	008 BP3T1/2
Surr: 13C2-PFHxA (S)	88%		1	%REC		04/12/2022 6:30 PM	008 BP3T1/2
Surr: HFPO-DAS (S)	91%		1	%REC		04/12/2022 6:30 PM	008 BP3T1/2

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 04/13/2022

Jennifer Aracri Test results meet the requirements of NELAC unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

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Lab No.: 70209700009

Client Sample ID.: N-06744

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water Origin: Raw Well Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner Federal ID:

Collected:

Received:

2902830

04/05/2022 12:48 PM 04/05/2022 03:45 PM **Point** 

N-06744 Location Well #44B

Collected By

**Flmont** 

Parameter(s)         Results         Qualities         Diff.         Strike         Strike <t< th=""><th>Collected By PACE</th><th></th><th>Lillont</th><th></th><th></th><th></th><th></th><th></th></t<>	Collected By PACE		Lillont					
Parameter(s)         Results         Qualifier         D.F.         Units         Limit         Analyzed:         Container:           1,4-Dioxane (p-Dioxane)         0.034         1         ug/L         1         04/08/2022 2:27 AM         009 AG2R1/2           Surr: 1,4-Dioxane-d8 (S)         106%         1         %REC         04/08/2022 2:27 AM         009 AG2R1/2           Analytical Method:EPA 537.1         Prep Method: EPA 537.1         Prep Date: 04/10/2022 1:28 PM         Prep Date: 04/10/2022 1:28 PM           Perfluorobutanesulfonic acid         6.6         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorohexanesulfonic acid         5.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorononanoic acid         4.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorocotanesulfonic acid         4.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorocotanesulfonic acid         11.8*         P4         1         ng/L         10         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorocotanoic acid         19.7*         P4         1         ng/L         10 </td <td>Analytical Method:FPA 522</td> <td></td> <td>Prep Method:</td> <td>EPA 522</td> <td></td> <td>Prep Date:</td> <td>: 04/07/2022 10:57</td> <td></td>	Analytical Method:FPA 522		Prep Method:	EPA 522		Prep Date:	: 04/07/2022 10:57	
1,4-Dioxane (p-Dioxane)         0.034         1         ug/L         04/08/2022 2:27 AM         009 AG2R1/2           Analytical Method:EPA 537.1         Prep Method: EPA 537.1         Prep Date: 04/10/2022 1:28 PM           Parameter(s)         Results         Qualifier         D.F.         Units         Limit         Analyzed: Container: Container: Analyzed: Container: Con		Results	Qualifier	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Parameter(s)         Results         Qualifier         D.F.         Units         Limit         Analyzed:         Container:           Perfluorobutanesulfonic acid         6.6         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluoroheptanoic acid         5.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorohexanesulfonic acid         4.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorononanoic acid         <1.8				1 1		1		
Parameter(s)         Results         Qualifier         D.F.         Units         Limit         Analyzed:         Container:           Perfluorobutanesulfonic acid         6.6         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluoroheptanoic acid         5.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorohexanesulfonic acid         4.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorononanoic acid         <1.8	Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Date	: 04/10/2022 1:28 PM	
Perfluorobutanesulfonic acid         6.6         F4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorohexanesulfonic acid         4.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorononanoic acid         <1.8		Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluoroheptanoic acid         5.8         F4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorohexanesulfonic acid         4.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluoronanoic acid         11.8*         P4         1         ng/L         10         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorocatanesulfonic acid         19.7*         P4         1         ng/L         10         04/12/2022 6:46 PM         009 BP3T1/2           Surr: 13C2-PFDA (S)         88%         1         %REC         04/12/2022 6:46 PM         009 BP3T1/2           Surr: 13C2-PFHxA (S)         89%         1         %REC         04/12/2022 6:46 PM         009 BP3T1/2	Perfluorobutanesulfonic acid	6.6	P4	1	ng/L			- Control of the Cont
Perfluorohexanesulfonic acid         4.8         P4         1         ng/L         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorononanoic acid         11.8*         P4         1         ng/L         10         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorocotanoic acid         19.7*         P4         1         ng/L         10         04/12/2022 6:46 PM         009 BP3T1/2           Surr: 13C2-PFDA (S)         88%         1         %REC         04/12/2022 6:46 PM         009 BP3T1/2           Surr: 13C2-PFHxA (S)         89%         1         %REC         04/12/2022 6:46 PM         009 BP3T1/2	Perfluoroheptanoic acid	5.8	P4	1	ng/L		0 11 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Perfluoronanolic acid         \$\frac{4}{1}\$         \$\frac{1}{1}\$	Perfluorohexanesulfonic acid	4.8	P4	1	ng/L		, , , , , , , , , , , , , , , , , , , ,	
Perfluorooctanesulfonic acid         11.8"         P4         1         Ing/L         10         04/12/2022 6:46 PM         009 BP3T1/2           Perfluorooctanoic acid         19.7*         P4         1         ng/L         10         04/12/2022 6:46 PM         009 BP3T1/2           Surr: 13C2-PFDA (S)         88%         1         %REC         04/12/2022 6:46 PM         009 BP3T1/2           Surr: 13C2-PFHxA (S)         89%         1         %REC         04/12/2022 6:46 PM         009 BP3T1/2	Perfluorononanoic acid	<1.8	P4	1	ng/L			
Perfluorooctanoic acid 19.7" F4 1 19.12  Surr: 13C2-PFDA (S) 88% 1 %REC 04/12/2022 6:46 PM 009 BP3T1/2  Surr: 13C2-PFHxA (S) 89% 1 %REC 04/12/2022 6:46 PM 009 BP3T1/2	Perfluorooctanesulfonic acid	11.8*	P4	1	ng/L			
Surr: 13C2-PFDA (S) 88% 1 %REC 04/12/2022 6:46 PM 009 BP3T1/2 Surr: 13C2-PFHxA (S) 89% 1 %REC 04/12/2022 6:46 PM 009 BP3T1/2	Perfluorooctanoic acid	19.7*	P4	1	ng/L	10	•	
Surr: 13C2-PFHxA (S) 89% 1 %REC 04/12/2022 6:46 PM 009 BP3T1/2	Surr: 13C2-PFDA (S)	88%		1	%REC		04/12/2022 6:46 PM	
0/DEC 0//12/2022 6:46 PM 009 RP3T1/2	Secretary Control of the Control of	89%		1	%REC		04/12/2022 6:46 PM	
		91%		1	%REC		04/12/2022 6:46 PM	009 BP3T1/2

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 04/13/2022

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Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70209700010

Client Sample ID.: N-06745

Sample Information:

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner Federal ID: 2902830

Collected:

Received:

04/05/2022 12:50 PM 04/05/2022 03:45 PM Point

N-06745 Location Well #44C

Collected By PACE **Elmont** 

Collected by TAGE							
Analytical Method:EPA 522		Prep Method:	EPA 522		Prep Da	te: 04/07/2022 10:57	¥
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
1,4-Dioxane (p-Dioxane) Surr: 1,4-Dioxane-d8 (S)	0.037 105%		1 1	ug/L %REC	1	04/08/2022 2:44 AM 04/08/2022 2:44 AM	010 AG2R1/2 010 AG2R1/2
Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Da	te: 04/10/2022 1:28 PM	
Parameter(s)	Results	<u>Qualifier</u>	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	4.9		1	ng/L		04/12/2022 7:02 PM	010 BP3T1/2
Perfluoroheptanoic acid	4.8		1	ng/L		04/12/2022 7:02 PM	010 BP3T1/2
Perfluorohexanesulfonic acid	4.0		1	ng/L		04/12/2022 7:02 PM	010 BP3T1/2
Perfluorononanoic acid	<1.9		1	ng/L		04/12/2022 7:02 PM	010 BP3T1/2
Perfluorooctanesulfonic acid	9.0		1	ng/L	10	04/12/2022 7:02 PM	010 BP3T1/2
Perfluorooctanoic acid	15.2*		1	ng/L	10	04/12/2022 7:02 PM	010 BP3T1/2
Surr: 13C2-PFDA (S)	97%		1	%REC		04/12/2022 7:02 PM	010 BP3T1/2
Surr: 13C2-PFHxA (S)	91%		1	%REC		04/12/2022 7:02 PM	010 BP3T1/2
Surr: HFPO-DAS (S)	96%		1	%REC		04/12/2022 7:02 PM	010 BP3T1/2

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range
U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 04/13/2022

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Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70209700011

Client Sample ID.: AS/GAC-44B/44C

Sample Information:

Type: Drinking Water Origin: Treated Well

Routine

**Treatment** Air Stripper/GAC

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner

Federal ID: Collected:

2902830

04/05/2022 12:42 PM 04/05/2022 03:45 PM Point

AS/GAC-44B/44C

Location Well 44B,44C

Received: Collected By **PACE** 

Analytical Method:EPA 537.1		Prep Method:	EPA 537.1			Prep Dat	e: 04/10/2022 1:28 PM	
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>		<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.8		1	ng/L	(4)		04/12/2022 8:05 PM	011 BP3T1/2
Perfluoroheptanoic acid	<1.8		1	ng/L			04/12/2022 8:05 PM	011 BP3T1/2
Perfluorohexanesulfonic acid	<1.8		1	ng/L			04/12/2022 8:05 PM	011 BP3T1/2
Perfluorononanoic acid	<1.8		1	ng/L			04/12/2022 8:05 PM	011 BP3T1/2
Perfluorooctanesulfonic acid	<1.8		1	ng/L		10	04/12/2022 8:05 PM	011 BP3T1/2
Perfluorooctanoic acid	<1.8		1	ng/L		10	04/12/2022 8:05 PM	011 BP3T1/2
Surr: 13C2-PFDA (S)	91%		1	%REC			04/12/2022 8:05 PM	011 BP3T1/2
Surr: 13C2-PFHxA (S)	90%		1	%REC			04/12/2022 8:05 PM	011 BP3T1/2
Surr: HFPO-DAS (S)	92%		1	%REC			04/12/2022 8:05 PM	011 BP3T1/2

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 04/13/2022

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Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-05155

Lab No.: 70218452005

Sample Information:

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner Federal ID: 2902830

Collected: Received:

06/14/2022 12:32 PM 06/14/2022 05:50 PM

N-05155 Point Location Well #44

CCCIVCA.	00/14/2022	00.0
Collected By	PACE	

rtocorroa .	00/11/2022 00:00 1 111	 
Collected By	PACE	Elmont

Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Da	te: 06/23/2022 11:40	
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	5.4		1	ng/L		06/30/2022 10:17	35726850005
Perfluoroheptanoic acid	4.9		1	ng/L		06/30/2022 10:17	35726850005
Perfluorohexanesulfonic acid	3.6		1	ng/L		06/30/2022 10:17	35726850005
Perfluorononanoic acid	<1.9		1	ng/L		06/30/2022 10:17	35726850005
Perfluorooctanesulfonic acid	4.9		1	ng/L	10	06/30/2022 10:17	35726850005
Perfluorooctanoic acid	13.3*		1	ng/L	10	06/30/2022 10:17	35726850005
Surr: 13C2-PFDA (S)	98%		1	%REC		06/30/2022 10:17	35726850005
Surr: 13C2-PFHxA (S)	94%		1	%REC		06/30/2022 10:17	35726850005
Surr: HFPO-DAS (S)	90%		1	%REC		06/30/2022 10:17	35726850005

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/05/2022

page 5 of 13

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-05156

Lab No.: 70218452006

**Sample Information:** 

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner Federal ID: 2902830

Collected: Received:

06/14/2022 12:34 PM 06/14/2022 05:50 PM Point

N-05156 Location Well #44A

Collected By PACE **Elmont** 

entrance and the second									
Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Date	Prep Date: 06/23/2022 11:40			
Parameter(s)	Results	Qualifier	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:		
Perfluorobutanesulfonic acid	<1.9		1	ng/L		06/30/2022 10:32	006 BP3T1/2		
Perfluoroheptanoic acid	2.8		1	ng/L		06/30/2022 10:32	006 BP3T1/2		
Perfluorohexanesulfonic acid	3.4		1	ng/L		06/30/2022 10:32	006 BP3T1/2		
Perfluorononanoic acid	4.2		1	ng/L		06/30/2022 10:32	006 BP3T1/2		
Perfluorooctanesulfonic acid	7.2		1	ng/L	10	06/30/2022 10:32	006 BP3T1/2		
Perfluorooctanoic acid	5.4		1	ng/L	10	06/30/2022 10:32	006 BP3T1/2		
Surr: 13C2-PFDA (S)	101%		1	%REC	*	06/30/2022 10:32	006 BP3T1/2		
Surr: 13C2-PFHxA (S)	97%		1	%REC		06/30/2022 10:32	006 BP3T1/2		
Surr: HFPO-DAS (S)	95%		1	%REC		06/30/2022 10:32	006 BP3T1/2		

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/05/2022

page 6 of 13

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70218452007

Client Sample ID.: AS/GAC-44/44A

Sample Information:

Type: Drinking Water Origin: Treated Well

Routine

**Treatment** Air Stripper/GAC

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke. New Hyde Park, NY 11040

Attn To: Michael Leiner Federal ID: 2902830

Collected: 06/14/2022 12:08 PM Received: 06/14/2022 05:50 PM Point

AS/GAC-44/44A

Location Well 44,44A

Collected By

PACE

Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Date	£ 06/23/2022 11:40	
Parameter(s)	<u>Results</u>	<u>Qualifier</u>	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.8	P4	1	ng/L		06/30/2022 11:04	007 BP3T1/2
Perfluoroheptanoic acid	<1.8	P4	1	ng/L		06/30/2022 11:04	007 BP3T1/2
Perfluorohexanesulfonic acid	<1.8	P4	1	ng/L		06/30/2022 11:04	007 BP3T1/2
Perfluorononanoic acid	<1.8	P4	1	ng/L		06/30/2022 11:04	007 BP3T1/2
Perfluorooctanesulfonic acid	<1.8	P4	1	ng/L	10	06/30/2022 11:04	007 BP3T1/2
Perfluorooctanoic acid	<1.8	P4	1	ng/L	10	06/30/2022 11:04	007 BP3T1/2
Surr: 13C2-PFDA (S)	100%		1	%REC		06/30/2022 11:04	007 BP3T1/2
Surr: 13C2-PFHxA (S)	96%		1	%REC		06/30/2022 11:04	007 BP3T1/2
Surr: HFPO-DAS (S)	93%		1	%REC		06/30/2022 11:04	007 BP3T1/2

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/05/2022

Jennifer Aracri Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-06744

Lab No.: 70218452008

Sample Information:

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau 1580 Union Tpke.

New Hyde Park, NY 11040

Attn To: Michael Leiner Federal ID: 2902830

Collected:

06/14/2022 12:42 PM 06/14/2022 05:50 PM Point

N-06744 Location Well #44B

Received: Collected By PACE

Elmont

Analytical Method: EPA 537.1		Prep Method:	EPA 537.		Prep Dat	e: 06/23/2022 11:40	
Parameter(s)	Results	Qualifier	D.F.	<u>Units</u>	<u>Limit</u>	Analyzed:	Container
Perfluorobutanesulfonic acid	6.6		1	ng/L		06/30/2022 11:20	008 BP3T1/2
Perfluoroheptanoic acid	6.8		1	ng/L		06/30/2022 11:20	008 BP3T1/2
Perfluorohexanesulfonic acid	4.6		1	ng/L		06/30/2022 11:20	008 BP3T1/2
Perfluorononanoic acid	<1.8		1	ng/L		06/30/2022 11:20	008 BP3T1/2
Perfluorooctanesulfonic acid	7.0		1	ng/L	10	06/30/2022 11:20	008 BP3T1/2
Perfluorooctanoic acid	18.2*		1	ng/L	10	06/30/2022 11:20	008 BP3T1/2
Surr: 13C2-PFDA (S)	93%		1	%REC		06/30/2022 11:20	008 BP3T1/2
Surr: 13C2-PFHxA (S)	94%		1	%REC		06/30/2022 11:20	008 BP3T1/2
Surr: HFPO-DAS (S)	88%		1	%REC		06/30/2022 11:20	008 BP3T1/2

### Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/05/2022

page 8 of 13

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-06745

Lab No.: 70218452009

Sample Information:

Type: Drinking Water Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner Federal ID:

Collected: Received: 2902830

06/14/2022 12:44 PM 06/14/2022 05:50 PM

Point

N-06745 Location Well #44C

Collected By **PACE**  **Elmont** 

					3		
Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Date	2: 06/23/2022 11:40	2
Parameter(s)	Results	Qualifier	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	2.8		1	ng/L		06/30/2022 11:35	009 BP3T1/2
Perfluoroheptanoic acid	2.7		1	ng/L		06/30/2022 11:35	009 BP3T1/2
Perfluorohexanesulfonic acid	2.3		1	ng/L		06/30/2022 11:35	009 BP3T1/2
Perfluorononanoic acid	<1.8		1	ng/L		06/30/2022 11:35	009 BP3T1/2
Perfluorooctanesulfonic acid	2.8		1	ng/L	10	06/30/2022 11:35	009 BP3T1/2
Perfluorooctanoic acid	7.0		1	ng/L	10	06/30/2022 11:35	009 BP3T1/2
Surr: 13C2-PFDA (S)	94%		1	%REC		06/30/2022 11:35	009 BP3T1/2
Surr: 13C2-PFHxA (S)	94%		1	%REC		06/30/2022 11:35	009 BP3T1/2
Surr: HFPO-DAS (S)	91%		1	%REC		06/30/2022 11:35	009 BP3T1/2

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

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J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

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Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/05/2022

page 9 of 13

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70218452010

Client Sample ID.: AS/GAC-44B/44C

Sample Information:

Type: Drinking Water Origin: Treated Well

Routine

**Treatment** Air Stripper/GAC

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Water Auth. of Western Nassau

1580 Union Tpke.

New Hyde Park, NY 11040 Attn To: Michael Leiner

Federal ID: 2902830 Collected:

06/14/2022 12:28 PM 06/14/2022 05:50 PM Point

AS/GAC-44B/44C

Location Well 44B,44C

Collected By PACE

Received:

Analytical Method:EPA 537.1		Prep Method:	EPA 537.	1	Prep Date	e: 06/23/2022 11:40	
Parameter(s)	Results	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	Analyzed:	Container:
Perfluorobutanesulfonic acid	<1.8		1	ng/L		06/30/2022 11:51	010 BP3T1/2
Perfluoroheptanoic acid	<1.8		1	ng/L		06/30/2022 11:51	010 BP3T1/2
Perfluorohexanesulfonic acid	<1.8		1	ng/L		06/30/2022 11:51	010 BP3T1/2
Perfluorononanoic acid	<1.8		1	ng/L		06/30/2022 11:51	010 BP3T1/2
Perfluorooctanesulfonic acid	<1.8		1	ng/L	10	06/30/2022 11:51	010 BP3T1/2
Perfluorooctanoic acid	<1.8		1	ng/L	10	06/30/2022 11:51	010 BP3T1/2
Surr: 13C2-PFDA (S)	90%		1	%REC		06/30/2022 11:51	010 BP3T1/2
Surr: 13C2-PFHxA (S)	94%		1	%REC		06/30/2022 11:51	010 BP3T1/2
Surr: HFPO-DAS (S)	91%		1	%REC		06/30/2022 11:51	010 BP3T1/2

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

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Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with \* Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 07/05/2022

page 10 of 13

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.



575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

### WorkOrder:

70218452

## **Laboratory Certifications**

### **Pace Analytical Services Ormond Beach**

8 East Tower Circle, Ormond Beach, FL 32174

Alaska DEC- CS/UST/LUST

Alabama Certification #: 41320

Colorado Certification: FL NELAC Reciprocity

Connecticut Certification #: PH-0216

Delaware Certification: FL NELAC Reciprocity

Florida Certification #: E83079 Georgia Certification #: 955

Guam Certification: FL NELAC Reciprocity

Hawaii Certification: FL NELAC Reciprocity

Illinois Certification #: 200068

Indiana Certification: FL NELAC Reciprocity

Kansas Certification #: E-10383 Kentucky Certification #: 90050

Louisiana Certification #: FL NELAC Reciprocity

Louisiana Environmental Certificate #: 05007

Maine Certification #: FL01264 Maryland Certification: #346

Massachusetts Certification #: M-FL1264

Michigan Certification #: 9911

Mississippi Certification: FL NELAC Reciprocity

Missouri Certification #: 236 Montana Certification #: Cert 0074 Nebraska Certification: NE-OS-28-14 New Hampshire Certification #: 2958 New Jersey Certification #: FL022

New York Certification #: 11608

North Carolina Environmental Certificate #: 667

North Carolina Certification #: 12710 North Dakota Certification #: R-216

Ohio DEP 87780

Oklahoma Certification #: D9947
Pennsylvania Certification #: 68-00547
Puerto Rico Certification #: FL01264
South Carolina Certification: #96042001
Tennessee Certification #: TN02974
Texas Certification: FL NELAC Reciprocity

US Virgin Islands Certification: FL NELAC Reciprocity

Virginia Environmental Certification #: 460165

West Virginia Certification #: 9962C Wisconsin Certification #: 399079670

Wyoming (EPA Region 8): FL NELAC Reciprocity

Date Reported: 07/05/2022

page 11 of 13

Pace Submitting a sample v Required Client Information:
Company Water Auth of Western Nassau
Address: 1580 Union Take.
New Hyde Park, NY 11040
Email icordisiero@waynoc.crg
Phone (516)327-4053 | Fax
Requested Due Date:

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SAMPLE ID
One Character per box.
(A-Z, 0-9 /, -)
Sample Ids must be unique

# M3TI

Samples Inlact (Y/N)

Received on Cooler (Y/N)
Cooler (Y/N)
Cooler (Y/N)

TEMP in C

DATE Signed: 6/14/22

TLHAN

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: SIGNATURE of SAMPLER:

10 AS/GAC-448/44C

11 12

7 AS/GAC-44/44A

N-06744 N-05745

œ o

N-02414 GAC-02414

5 N-05155 6 N-05156

age N-10205

	Sample Condition Upon Reco					WO#:70218452		
Pace Analytical®	Client Name WAWN_			Projec		PM: JSA CL.TENT: WAUN	Due Date: (	
Courier: Fed Ex UPS USPS Client			Pace Dthe	r		CLIENT: WHINE		
Tracking #: Custody Seal on Cooler/Box Present:   **Tracking #:	oc (D)No	Soals i	ntant: [MVac	□ No □ N/	Λ	Temperature B	lank Present: □Y	es[VNo
costony sear our cooler/ Box Present: The	:2 (TIME						Blue None	
Packing Material: Bubble Wrap Bubble	Bays L	Jeipioc [		ici			cooling process has	henun
Thermometer Used: THOS THISS			r: + 0,1	d(°C). C	7		iA kits placed in fre	
Cooler Temperature(°C): 4.6	Looler	remperat	ure Correcte	ed(°C): <b>9.</b>	7	Date/ Hille 2022	ik Kits piaceo in ire	6/14/2
Temp should be above freezing to 6.0°C USDA Regulated Soil ( MN/A, water sample	.1			Date and In	itials of	person examining o	ontents T. T	1750
		laited Stat	oc. AL AD CA			-	nate from a foreign	
Did samples originate in a quarantine zone w		oniteu stat	62. AL, AR, CA,	T C, OA, 10, OA,	145, NO,	including Hawaii	and Puerto Rico)?	Yes No
NM, NY, OK, OR, SC, TN, TX, or VA (check map)?	' LO YE	35 PONO	in control ac	nd include wi	th cciio	Including nawaii	and racito racer.	100/4
If Yes to either question, fill out a Regulat	ea 2011 CI	iecklist (F	-L1-C-UIU) ai	In tholude wi	11 3000	COMMEN	TS:	
Chain of Custody Present:	<b>₽</b> Yes	□No		1,				
Chain of Custody Filled Out:	erres	□No		2.				
Chain of Custody Relinquished:	-DYes	□No		3.				
Sampler Name & Signature on COC:	₽Yes	□No	□N/A	4.				
Samples Arrived within Hold Time:	DYES	THE Y	AB 6/16	22				
Short Hold Time Analysis (<72hr):	□Yes	DNo		6.				
Rush Turn Around Time Requested:	□Yes	BNO		7,				
Sufficient Volume: (Triple volume provided for	AND AND ADDRESS OF THE ADDRESS OF TH	□No		8.				
Correct Containers Used:	EYes	□No		9.				
-Pace Containers Used:	<b>□YES</b>	□No						
Containers Intact:		□No		10.			*	
Filtered volume received for Dissolved tests	□Yes	□No	DHIA	11. N	lote if se	ediment is visible in th	e dissolved containe	r.
Sample Labels match COC:	DYES	□No	,	12.				*
-Includes date/time/ID/Matrix: SL/WT/			1 THE BANK		- 11110	-11.00	W 011	
All containers needing preservation have bee	n □Yes	□No	QN/A	13.	⊃ HNO <sub>3</sub>	□H <sub>2</sub> SO <sub>4</sub> □	NaOH □ HCI	
checked?								
pH paper Lot #41 60 345 All containers needing preservation are found				Sample #		,		
in compliance with method recommendation		□No	ON/A					
(HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , HCl, NaOH>9 Sulfide,	□Yes		١٧/٨					
NAOH>12 Cyanide)	`cooco							
Exceptions: VOA, Coliform, TOC/DOC, Oil and G DRO/8015 (water).	nease,			Initial when d	comolete	ed: Lot # of added	Date/Time'r	reservative
Per Method, VOA pH is checked after analysis						preservative:	added:	a control service
Samples checked for dechlorination:	□Yes	□No	DN/A	14.				
KI starch test strips Lot #								
Residual chlorine strips Lot #				Pos	sitive for	Res. Chlorine? Y N	8	
SM 4500 CN samples checked for sulfide?	□Yes	□No	PHYA	15.				
Lead Acetate Strips Lot #				Pos	sitive for	Sulfide? Y N		
Headspace in VOA Vials ( >6mm):	□Yes	□No	ENTA	16.				
Trip Blank Present:	□Yes	□No	DNA	17,		\$ \$4000 \$1.000		
Trip Blank Custody Seals Present	□Yes	□No	ON/A			, *		
Pace Trip Blank Lot # (if applicable):								
Client Notification/ Resolution:				Field Data Re	equired?	Υ /	N	42
Person Contacted:					ate/Tim	e:		
Comments/ Resolution:								
				4			-	
			A11					

ENV-FRM-MELV-0024 01

<sup>\*</sup> PM [Project Manager] review is documented electronically in LIMS