



Massachusetts Department of Environmental Protection - Drinking Water Program **PFAS**
Per- and Polyfluoroalkyl Substances (PFAS) Report

Page 1 of 2

I. PWS INFORMATION: Please refer to your MassDEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: **3315000** City / Town: **WAYLAND**
 PWS Name: **WAYLAND WATER DEPARTMENT** PWS Class: **COM** **NTNC** **TNC**

MassDEP Location (LOC) ID#	MassDEP Location Name	Sample Information		Date Collected	Collected By
10002	CAMPBELL RD. GP WELL	<input type="checkbox"/> (M)ultiple <input checked="" type="checkbox"/> (S)ingle	<input type="checkbox"/> (R)aw <input checked="" type="checkbox"/> (F)inished	4/14/21	R. Bernard
Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted Report, list below:			
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	(1) Reason for Resubmission	(2) Collection Date of Original Sample		
		<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction			
SAMPLE COMMENTS - Such as, if a Manifold/Multiple sample, list the source(s) that were on-line during sample collection or if this is a field reagent blank					

II. ANALYTICAL LABORATORY INFORMATION:

Primary Lab Cert. #: **M-MA1118** Primary Lab Name: **Nashoba Analytical, LLC** Subcontracted? (Y/N) **Y**
 Analysis Lab Cert. #: **M-MA030** Analysis Lab Name: **Alpha Mansfield**
 If Analysis Lab is not certified by MassDEP or U.S. EPA, list certification authority:

Lab Method	Date Extracted	Date Analyzed	Dilution Factor	Lab Sample IDs#	
EPA 537.1	4/20/21	4/21/21	1	Primary Lab:	226448-1
				Subcontracted Lab:	L2119160-01

CAS#	REGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL ¹ ng/L	MDL ng/L	MRL ng/L
1763-23-1	Perfluorooctane Sulfonic Acid (PFOS)	1.35	J	20	0.462	1.88
335-67-1	Perfluorooctanoic Acid (PFOA)	3.98			0.586	1.88
355-46-4	Perfluorohexane Sulfonic Acid (PFHxS)	1.73	J		0.451	1.88
375-95-1	Perfluorononanoic Acid (PFNA)	ND			0.447	1.88
375-85-9	Perfluoroheptanoic Acid (PFHpA)	1.84	J		0.244	1.88
335-76-2	Perfluorodecanoic acid (PFDA)	ND			0.605	1.88
PFAS6 (sum of PFOS, PFOA, PFHxS, PFNA, PFHpA and PFDA; only include Results at or above the MRL; do not include estimated Results as described by a Result Qualifier in the next column) =		3.98				
UNREGULATED PFAS CONTAMINANTS						
375-73-5	Perfluorobutane sulfonic acid (PFBS)	2.29			0.267	1.88
307-55-1	Perfluorododecanoic acid (PFDoA)	ND			0.609	1.88
307-24-4	Perfluorohexanoic acid (PFHxA)	4.36			0.247	1.88
376-06-7	Perfluorotetradecanoic acid (PFTA)	ND			0.406	1.88
72629-94-8	Perfluorotridecanoic acid (PFTrDA)	ND			0.477	1.88
2058-94-8	Perfluoroundecanoic acid (PFUnA)	ND			0.402	1.88
2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND			0.526	1.88
2355-31-9	N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND			0.564	1.88
763051-92-9	11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND			0.197	1.88
756426-58-1	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	ND			0.258	1.88
919005-14-4	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND			0.067	1.88
13252-13-6	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND			0.425	1.88

¹ A field reagent blank (FRB) must be analyzed and reported on a separate PFAS form if any PFAS are detected above the MRL.

² All qualifiers must be described under Lab Analysis Comments on page 2.



Per- and Polyfluoroalkyl Substances (PFAS) Report

PWS ID#:

3315000

Lab Sample ID#:

Primary Lab:

226448-1

Subcontracted Lab:

L2119160-01

CAS#	UNREGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL* ng/L	MDL ng/L	MRL ng/L

Surrogate Name	% Recovery (70 – 130%)	Alternate Surrogate (must document reason for change)
¹³ C ₂ -PFHxA	103	
¹³ C ₂ -PFDA	96	
d ₅ -NEtFOSAA	97	
¹³ C ₃ -HFPO-DA	91	

Note: ¹³C₃-HFPO-DA is not required for EPA Method 537 v1.1

In addition to the SUR above you must attach the results of the ongoing QC results as specified by the method for the sample's extraction batch.

Laboratory analytical report with QC attached (check one item below).

All associated QC criteria reported within control limits including Lab Reagent/Method Blank (LRB), Field Reagent Blank (FRB), Surrogate Standards (SUR), Laboratory Fortified Blank (LFB), Matrix Spike/Duplicate (LFSM/LFSMD or FD) and RPD.

All associated sample and/or QC batch criteria not met. See Lab Analysis Comments below and narrative in attached report.

Lab Analysis Comments: (include sample/method parameters outside of or affecting QC controls/limits and result qualifiers)

Result Qualifier	Qualifier Description

Other Analysis Comments:

* MCL or proposed MCL

I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.

Primary Lab Director Signature: *David L. Knowlton*
 Date: 5-4-21

If not submitting these results electronically, mail TWO copies of this report to your MassDEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner. Note that during the Massachusetts COVID-19 state of emergency, in addition to submitting by mail reports may be emailed to program.director-dwp@mass.gov.

MassDEP REVIEW STATUS (Initial & Date)	Review Comments	<input type="checkbox"/> WQTS Data Entered
<input type="checkbox"/> Accepted _____ <input type="checkbox"/> Disapproved		



Massachusetts Department of Environmental Protection - Drinking Water Program **PFAS**
Per- and Polyfluoroalkyl Substances (PFAS) Report

Page 1 of 2

I. PWS INFORMATION: Please refer to your MassDEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: **3315000** City / Town: **WAYLAND**
 PWS Name: **WAYLAND WATER DEPARTMENT** PWS Class: COM NTNC TNC

MassDEP Location (LOC) ID#	MassDEP Location Name	Sample Information		Date Collected	Collected By
	CAMPBELL RD. GP WELL- FIELD BLANK	<input type="checkbox"/> (M)ultiple <input type="checkbox"/> (S)ingle	<input type="checkbox"/> (R)aw <input type="checkbox"/> (F)inished	4/14/21	R. Bernard
Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted Report, list below:			
<input type="checkbox"/> RS <input type="checkbox"/> SS <input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation		(1) Reason for Resubmission		(2) Collection Date of Original Sample	
		<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction			
SAMPLE COMMENTS - Such as, if a Manifold/Multiple sample, list the source(s) that were on-line during sample collection or if this is a field reagent blank					

II. ANALYTICAL LABORATORY INFORMATION:

Primary Lab Cert. #: **M-MA1118** Primary Lab Name: **Nashoba Analytical, LLC** Subcontracted? (Y/N) **Y**
 Analysis Lab Cert. #: **M-MA030** Analysis Lab Name: **Alpha Mansfield**
 If Analysis Lab is not certified by MassDEP or U.S. EPA, list certification authority:

Lab Method	Date Extracted	Date Analyzed	Dilution Factor	Lab Sample IDs#	
EPA 537.1	4/20/21	4/21/21	1	Primary Lab:	226448-1-FB
				Subcontracted Lab:	L2119160-02

CAS#	REGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL [*] ng/L	MDL ng/L	MRL ng/L
1763-23-1	Perfluorooctane Sulfonic Acid (PFOS)	ND		20	0.483	1.96
335-67-1	Perfluorooctanoic Acid (PFOA)	ND			0.613	1.96
355-46-4	Perfluorohexane Sulfonic Acid (PFHxS)	ND			0.471	1.96
375-95-1	Perfluorononanoic Acid (PFNA)	ND			0.467	1.96
375-85-9	Perfluoroheptanoic Acid (PFHpA)	ND			0.255	1.96
335-76-2	Perfluorodecanoic acid (PFDA)	ND			0.632	1.96
PFAS6 (sum of PFOS, PFOA, PFHxS, PFNA, PFHpA and PFDA; only include Results at or above the MRL; do not include estimated Results as described by a Result Qualifier in the next column)		ND	-		-	-
UNREGULATED PFAS CONTAMINANTS						
375-73-5	Perfluorobutane sulfonic acid (PFBS)	ND		20	0.279	1.96
307-55-1	Perfluorododecanoic acid (PFDoA)	ND			0.636	1.96
307-24-4	Perfluorohexanoic acid (PFHxA)	0.275	J		0.258	1.96
376-06-7	Perfluorotetradecanoic acid (PFTA)	ND			0.424	1.96
72629-94-8	Perfluorotridecanoic acid (PFTrDA)	ND			0.499	1.96
2058-94-8	Perfluoroundecanoic acid (PFUnA)	ND			0.420	1.96
2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND			0.550	1.96
2355-31-9	N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND			0.589	1.96
763051-92-9	11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND			0.206	1.96
756426-58-1	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	ND			0.270	1.96
919005-14-4	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND			0.070	1.96
13252-13-6	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND			0.444	1.96

¹ A field reagent blank (FRB) must be analyzed and reported on a separate PFAS form if any PFAS are detected above the MRL.

² All qualifiers must be described under Lab Analysis Comments on page 2.



Per- and Polyfluoroalkyl Substances (PFAS) Report

PWS ID#: 3315000

Lab Sample ID#:

Primary Lab:	226448-1-FB
Subcontracted Lab:	L2119160-02

CAS#	UNREGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL* ng/L	MDL ng/L	MRL ng/L

Surrogate Name	% Recovery (70 - 130%)	Alternate Surrogate (must document reason for change)
¹³ C ₂ -PFHxA	96	
¹³ C ₂ -PFDA	93	
d ₅ -NEtFOSAA	101	
¹³ C ₃ -HFPO-DA	89	

Note: ¹³C₃-HFPO-DA is not required for EPA Method 537 v1.1

In addition to the SUR above you must attach the results of the ongoing QC results as specified by the method for the sample's extraction batch.

- Laboratory analytical report with QC attached (check one item below).
 - All associated QC criteria reported within control limits including Lab Reagent/Method Blank (LRB), Field Reagent Blank (FRB), Surrogate Standards (SUR), Laboratory Fortified Blank (LFB), Matrix Spike/Duplicate (LFSM/LFSMD or FD) and RPD.
 - All associated sample and/or QC batch criteria not met. See Lab Analysis Comments below and narrative in attached report.

Lab Analysis Comments: (include sample/method parameters outside of or affecting QC controls/limits and result qualifiers)

Result Qualifier	Qualifier Description

Other Analysis Comments:

* MCL or proposed MCL
 I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.

Primary Lab Director Signature: David L. Huo
 Date: 5-4-21

If not submitting these results electronically, mail TWO copies of this report to your MassDEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner. Note that during the Massachusetts COVID-19 state of emergency, in addition to submitting by mail reports may be emailed to program.director-dwp@mass.gov.

MassDEP REVIEW STATUS (Initial & Date)	Review Comments	<input type="checkbox"/> WQTS Data Entered
<input type="checkbox"/> Accepted _____ <input type="checkbox"/> Disapproved		



Massachusetts Department of Environmental Protection - Drinking Water Program **PFAS**
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I. PWS INFORMATION: Please refer to your MassDEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: **3315000** City / Town: **WAYLAND**
 PWS Name: **WAYLAND WATER DEPARTMENT** PWS Class: **COM** **NTNC** **TNC**

MassDEP Location (LOC) ID#	MassDEP Location Name	Sample Information		Date Collected	Collected By
10008	CHAMBERLAIN G.P. WELL	<input type="checkbox"/> (M)ultiple <input checked="" type="checkbox"/> (S)ingle	<input type="checkbox"/> (R)aw <input checked="" type="checkbox"/> (F)inished	4/14/21	R. Bernard
Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted Report, list below:			
		(1) Reason for Resubmission		(2) Collection Date of Original Sample	
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction			
SAMPLE COMMENTS - Such as, if a Manifold/Multiple sample, list the source(s) that were on-line during sample collection or if this is a field reagent blank					

II. ANALYTICAL LABORATORY INFORMATION:

Primary Lab Cert. #: **M-MA1118** Primary Lab Name: **Nashoba Analytical, LLC** Subcontracted? (Y/N) **Y**
 Analysis Lab Cert. #: **M-MA030** Analysis Lab Name: **Alpha Mansfield**
 If Analysis Lab is not certified by MassDEP or U.S. EPA, list certification authority:

Lab Method	Date Extracted	Date Analyzed	Dilution Factor	Lab Sample IDs#	
EPA 537.1	4/20/21	4/21/21	1	Primary Lab:	226448-2
				Subcontracted Lab:	L2119160-03

CAS#	REGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL* ng/L	MDL ng/L	MRL ng/L
1763-23-1	Perfluorooctane Sulfonic Acid (PFOS)	4.11			0.428	1.74
335-67-1	Perfluorooctanoic Acid (PFOA)	8.22			0.543	1.74
355-46-4	Perfluorohexane Sulfonic Acid (PFHxS)	1.32	J		0.418	1.74
375-95-1	Perfluorononanoic Acid (PFNA)	ND			0.414	1.74
375-85-9	Perfluoroheptanoic Acid (PFHpA)	3.52			0.226	1.74
335-76-2	Perfluorodecanoic acid (PFDA)	ND			0.561	1.74
PFAS6 (sum of PFOS, PFOA, PFHxS, PFNA, PFHpA and PFDA; only include Results at or above the MRL; do not include estimated Results as described by a Result Qualifier in the next column)		= 15.85	-	20	-	-
UNREGULATED PFAS CONTAMINANTS						
375-73-5	Perfluorobutane sulfonic acid (PFBS)	1.67	J		0.247	1.74
307-55-1	Perfluorododecanoic acid (PFDoA)	ND			0.564	1.74
307-24-4	Perfluorohexanoic acid (PFHxA)	3.86			0.229	1.74
376-06-7	Perfluorotetradecanoic acid (PFTA)	ND			0.376	1.74
72629-94-8	Perfluorotridecanoic acid (PFTTrDA)	ND			0.442	1.74
2058-94-8	Perfluoroundecanoic acid (PFUnA)	ND			0.373	1.74
2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND			0.488	1.74
2355-31-9	N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND			0.522	1.74
763051-92-9	11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND			0.183	1.74
756426-58-1	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	ND			0.240	1.74
919005-14-4	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND			0.062	1.74
13252-13-6	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND			0.394	1.74

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Per- and Polyfluoroalkyl Substances (PFAS) Report

PWS ID#:

3315000

Lab Sample ID#:

Primary Lab:

226448-2

Subcontracted Lab:

L2119160-03

CAS#	UNREGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL* ng/L	MDL ng/L	MRL ng/L

Surrogate Name	% Recovery (70 – 130%)	Alternate Surrogate (must document reason for change)
¹³ C ₂ -PFHxA	101	
¹³ C ₂ -PFDA	90	
d ₅ -NEtFOSAA	101	
¹³ C ₃ -HFPO-DA	88	

Note: ¹³C₃-HFPO-DA is not required for EPA Method 537 v1.1

In addition to the SUR above you must attach the results of the ongoing QC results as specified by the method for the sample's extraction batch.

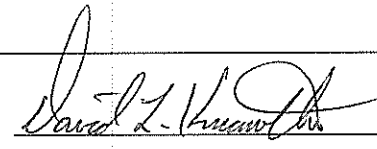
- Laboratory analytical report with QC attached (check one item below).
 - All associated QC criteria reported within control limits including Lab Reagent/Method Blank (LRB), Field Reagent Blank (FRB), Surrogate Standards (SUR), Laboratory Fortified Blank (LFB), Matrix Spike/Duplicate (LFSM/LFSMD or FD) and RPD.
 - All associated sample and/or QC batch criteria not met. See Lab Analysis Comments below and narrative in attached report.

Lab Analysis Comments: (include sample/method parameters outside of or affecting QC controls/limits and result qualifiers)

Result Qualifier	Qualifier Description

Other Analysis Comments:

* MCL or proposed MCL
 I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.

Primary Lab Director Signature: 
 Date: 5-4-21

If not submitting these results electronically, mail TWO copies of this report to your MassDEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner. Note that during the Massachusetts COVID-19 state of emergency, in addition to submitting by mail reports may be emailed to program.director-dwp@mass.gov.

MassDEP REVIEW STATUS (Initial & Date)	Review Comments	<input type="checkbox"/> WQTS Data Entered
<input type="checkbox"/> Accepted _____ <input type="checkbox"/> Disapproved		



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I. PWS INFORMATION: Please refer to your MassDEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: **3315000** City / Town: **WAYLAND**
 PWS Name: **WAYLAND WATER DEPARTMENT** PWS Class: COM NTNC TNC

MassDEP Location (LOC) ID#	MassDEP Location Name	Sample Information	Date Collected	Collected By
	CHAMBERLAIN G.P. WELL- FIELD BLANK	<input type="checkbox"/> (M)ultiple <input type="checkbox"/> (S)ingle	<input type="checkbox"/> (R)aw <input type="checkbox"/> (F)inished	4/14/21 R. Bernard
Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted Report, list below:		
<input type="checkbox"/> RS <input type="checkbox"/> SS <input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation		(1) Reason for Resubmission	(2) Collection Date of Original Sample	
<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction				
SAMPLE COMMENTS - Such as, if a Manifold/Multiple sample, list the source(s) that were on-line during sample collection or if this is a field reagent blank				

II. ANALYTICAL LABORATORY INFORMATION:

Primary Lab Cert. #: **M-MA1118** Primary Lab Name: **Nashoba Analytical, LLC** Subcontracted? (Y/N) **Y**
 Analysis Lab Cert. #: **M-MA030** Analysis Lab Name: **Alpha Mansfield**
 If Analysis Lab is not certified by MassDEP or U.S. EPA, list certification authority:

Lab Method	Date Extracted	Date Analyzed	Dilution Factor	Lab Sample IDs#	
EPA 537.1	4/20/21	4/21/21	1	Primary Lab:	226448-2-FB
				Subcontracted Lab:	L2119160-04

CAS#	REGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL* ng/L	MDL ng/L	MRL ng/L
1763-23-1	Perfluorooctane Sulfonic Acid (PFOS)	ND		20	0.486	1.97
335-67-1	Perfluorooctanoic Acid (PFOA)	ND			0.616	1.97
355-46-4	Perfluorohexane Sulfonic Acid (PFHxS)	ND			0.474	1.97
375-95-1	Perfluorononanoic Acid (PFNA)	ND			0.470	1.97
375-85-9	Perfluoroheptanoic Acid (PFHpA)	ND			0.257	1.97
335-76-2	Perfluorodecanoic acid (PFDA)	ND			0.636	1.97
PFAS6 (sum of PFOS, PFOA, PFHxS, PFNA, PFHpA and PFDA; only include Results at or above the MRL; do not include estimated Results as described by a Result Qualifier in the next column) =		ND				
UNREGULATED PFAS CONTAMINANTS						
375-73-5	Perfluorobutane sulfonic acid (PFBS)	ND		20	0.280	1.97
307-55-1	Perfluorododecanoic acid (PFDoA)	ND			0.640	1.97
307-24-4	Perfluorohexanoic acid (PFHxA)	0.276	J		0.260	1.97
376-06-7	Perfluorotetradecanoic acid (PFTA)	ND			0.426	1.97
72629-94-8	Perfluorotridecanoic acid (PFTTrDA)	ND			0.502	1.97
2058-94-8	Perfluoroundecanoic acid (PFUnA)	ND			0.422	1.97
2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND			0.553	1.97
2355-31-9	N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND			0.592	1.97
763051-92-9	11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND			0.207	1.97
756426-58-1	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	ND			0.272	1.97
919005-14-4	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND			0.071	1.97
13252-13-6	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND			0.446	1.97

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Per- and Polyfluoroalkyl Substances (PFAS) Report

PWS ID#: 3315000

Lab Sample ID#: Primary Lab: 226448-2-FB Subcontracted Lab: L2119160-04

Table with 7 columns: CAS#, UNREGULATED PFAS CONTAMINANTS, Result1 ng/L, Result2 Qualifier, MCL * ng/L, MDL ng/L, MRL ng/L

Table with 3 columns: Surrogate Name, % Recovery (70 - 130%), Alternate Surrogate (must document reason for change)

Note: 13C3-HFPO-DA is not required for EPA Method 537 v1.1

In addition to the SUR above you must attach the results of the ongoing QC results as specified by the method for the sample's extraction batch. [X] Laboratory analytical report with QC attached (check one item below)

Lab Analysis Comments: (include sample/method parameters outside of or affecting QC controls/limits and result qualifiers)

Table with 2 columns: Result Qualifier, Qualifier Description

Other Analysis Comments:

* MCL or proposed MCL

I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.

Primary Lab Director Signature: [Signature] Date: 5-4-21

If not submitting these results electronically, mail TWO copies of this report to your MassDEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner.

MassDEP REVIEW STATUS (Initial & Date) [] Accepted [] Disapproved Review Comments [] WQTS Data Entered



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PWS ID #: **3315000** City / Town: **WAYLAND**
 PWS Name: **WAYLAND WATER DEPARTMENT** PWS Class: **COM** **NTNC** **TNC**

MassDEP Location (LOC) ID#	MassDEP Location Name	Sample Information		Date Collected	Collected By
20006	HAPPY HOLLOW REPL. WELLS	<input checked="" type="checkbox"/> (M)ultiple <input type="checkbox"/> (S)ingle	<input type="checkbox"/> (R)aw <input checked="" type="checkbox"/> (F)inished	4/14/21	R. Bernard
Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted Report, list below:			
		(1) Reason for Resubmission		(2) Collection Date of Original Sample	
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction			
SAMPLE COMMENTS - Such as, if a Manifold/Multiple sample, list the source(s) that were on-line during sample collection or if this is a field reagent blank					

II. ANALYTICAL LABORATORY INFORMATION:

Primary Lab Cert. #: **M-MA1118** Primary Lab Name: **Nashoba Analytical, LLC** Subcontracted? (Y/N) **Y**
 Analysis Lab Cert. #: **M-MA030** Analysis Lab Name: **Alpha Mansfield**
 If Analysis Lab is not certified by MassDEP or U.S. EPA, list certification authority:

Lab Method	Date Extracted	Date Analyzed	Dilution Factor	Lab Sample IDs#	
EPA 537.1	4/20/21	4/21/21	1	Primary Lab:	226448-3
				Subcontracted Lab:	L2119160-05

CAS#	REGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL* ng/L	MDL ng/L	MRL ng/L
1763-23-1	Perfluorooctane Sulfonic Acid (PFOS)	7.28		20	0.464	1.88
335-67-1	Perfluorooctanoic Acid (PFOA)	10.6			0.588	1.88
355-46-4	Perfluorohexane Sulfonic Acid (PFHxS)	3.02			0.452	1.88
375-95-1	Perfluorononanoic Acid (PFNA)	1.55	J		0.449	1.88
375-85-9	Perfluoroheptanoic Acid (PFHpA)	4.49			0.245	1.88
335-76-2	Perfluorodecanoic acid (PFDA)	ND			0.607	1.88
PFAS6 (sum of PFOS, PFOA, PFHxS, PFNA, PFHpA and PFDA; only include Results at or above the MRL; do not include estimated Results as described by a Result Qualifier in the next column)		= 25.39	-			
UNREGULATED PFAS CONTAMINANTS						
375-73-5	Perfluorobutane sulfonic acid (PFBS)	4.00		-	0.268	1.88
307-55-1	Perfluorododecanoic acid (PFDoA)	ND			0.611	1.88
307-24-4	Perfluorohexanoic acid (PFHxA)	11.0			0.248	1.88
376-06-7	Perfluorotetradecanoic acid (PFTA)	ND			0.407	1.88
72629-94-8	Perfluorotridecanoic acid (PFTTrDA)	ND			0.479	1.88
2058-94-8	Perfluoroundecanoic acid (PFUnA)	ND			0.404	1.88
2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND			0.528	1.88
2355-31-9	N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND			0.566	1.88
763051-92-9	11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND			0.198	1.88
756426-58-1	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	ND			0.259	1.88
919005-14-4	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND			0.068	1.88
13252-13-6	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND			0.426	1.88

¹ A field reagent blank (FRB) must be analyzed and reported on a separate PFAS form if any PFAS are detected above the MRL.
² All qualifiers must be described under Lab Analysis Comments on page 2.



Per- and Polyfluoroalkyl Substances (PFAS) Report

PWS ID#: 3315000

Lab Sample ID#: Primary Lab: 226448-3 Subcontracted Lab: L2119160-05

Table with 7 columns: CAS#, UNREGULATED PFAS CONTAMINANTS, Result¹ ng/L, Result² Qualifier, MCL* ng/L, MDL ng/L, MRL ng/L. The table is currently empty.

Table with 3 columns: Surrogate Name, % Recovery (70 - 130%), Alternate Surrogate (must document reason for change). Rows include 13C2-PFHxA (103%), 13C2-PFDA (100%), d5-NEtFOSAA (105%), and 13C3-HFPO-DA (86%).

Note: 13C3-HFPO-DA is not required for EPA Method 537 v1.1

In addition to the SUR above you must attach the results of the ongoing QC results as specified by the method for the sample's extraction batch.

- Checkboxes for Laboratory analytical report with QC attached (checked), All associated QC criteria reported within control limits, and All associated sample and/or QC batch criteria not met.

Lab Analysis Comments: (include sample/method parameters outside of or affecting QC controls/limits and result qualifiers)

Table with 2 columns: Result Qualifier, Qualifier Description. The table is currently empty.

Other Analysis Comments:

* MCL or proposed MCL

I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.

Primary Lab Director Signature: David L. Hawthorn

Date: 5-4-21

If not submitting these results electronically, mail TWO copies of this report to your MassDEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner.

MassDEP REVIEW STATUS (Initial & Date) with checkboxes for Accepted/Disapproved, Review Comments, and WQTS Data Entered.



Massachusetts Department of Environmental Protection - Drinking Water Program **PFAS**
Per- and Polyfluoroalkyl Substances (PFAS) Report

Page 1 of 2

I. PWS INFORMATION: Please refer to your MassDEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: **3315000** City / Town: **WAYLAND**
 PWS Name: **WAYLAND WATER DEPARTMENT** PWS Class: COM NTNC TNC

MassDEP Location (LOC) ID#	MassDEP Location Name	Sample Information		Date Collected	Collected By
	HAPPY HOLLOW REPL. WELLS- FIELD BLANK	<input type="checkbox"/> (M)ultiple <input type="checkbox"/> (S)ingle	<input type="checkbox"/> (R)aw <input type="checkbox"/> (F)inished	4/14/21	R. Bernard
Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted Report, list below:			
<input type="checkbox"/> RS <input type="checkbox"/> SS <input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation		(1) Reason for Resubmission		(2) Collection Date of Original Sample	
<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction					
SAMPLE COMMENTS - Such as, if a Manifold/Multiple sample, list the source(s) that were on-line during sample collection or if this is a field reagent blank					

II. ANALYTICAL LABORATORY INFORMATION:

Primary Lab Cert. #: **M-MA1118** Primary Lab Name: **Nashoba Analytical, LLC** Subcontracted? (Y/N) **Y**
 Analysis Lab Cert. #: **M-MA030** Analysis Lab Name: **Alpha Mansfield**
 If Analysis Lab is not certified by MassDEP or U.S. EPA, list certification authority:

Lab Method	Date Extracted	Date Analyzed	Dilution Factor	Lab Sample IDs#	
EPA 537.1	4/20/21	4/21/21	1	Primary Lab:	226448-3-FB
				Subcontracted Lab:	L2119160-06

CAS#	REGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL* ng/L	MDL ng/L	MRL ng/L
1763-23-1	Perfluorooctane Sulfonic Acid (PFOS)	ND			0.495	2.01
335-67-1	Perfluorooctanoic Acid (PFOA)	ND			0.627	2.01
355-46-4	Perfluorohexane Sulfonic Acid (PFHxS)	ND			0.482	2.01
375-95-1	Perfluorononanoic Acid (PFNA)	ND			0.478	2.01
375-85-9	Perfluoroheptanoic Acid (PFHpA)	ND			0.261	2.01
335-76-2	Perfluorodecanoic acid (PFDA)	ND			0.647	2.01
PFAS6 (sum of PFOS, PFOA, PFHxS, PFNA, PFHpA and PFDA; only include Results at or above the MRL; do not include estimated Results as described by a Result Qualifier in the next column) =		ND	--	20		
UNREGULATED PFAS CONTAMINANTS						
375-73-5	Perfluorobutane sulfonic acid (PFBS)	ND			0.286	2.01
307-55-1	Perfluorododecanoic acid (PFDoA)	ND			0.651	2.01
307-24-4	Perfluorohexanoic acid (PFHxA)	ND			0.264	2.01
376-06-7	Perfluorotetradecanoic acid (PFTA)	ND			0.434	2.01
72629-94-8	Perfluorotridecanoic acid (PFTrDA)	ND			0.511	2.01
2058-94-8	Perfluoroundecanoic acid (PFUnA)	ND			0.430	2.01
2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND			0.563	2.01
2355-31-9	N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND			0.603	2.01
763051-92-9	11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND			0.211	2.01
756426-58-1	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	ND			0.277	2.01
919005-14-4	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND			0.072	2.01
13252-13-6	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND			0.454	2.01

¹ A field reagent blank (FRB) must be analyzed and reported on a separate PFAS form if any PFAS are detected above the MRL.

² All qualifiers must be described under Lab Analysis Comments on page 2.



Massachusetts Department of Environmental Protection - Drinking Water Program **PFAS**
Per- and Polyfluoroalkyl Substances (PFAS) Report

Page 1 of 2

I. PWS INFORMATION: Please refer to your MassDEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: **3315000** City / Town: **WAYLAND**
 PWS Name: **WAYLAND WATER DEPARTMENT** PWS Class: **COM** **NTNC** **TNC**

MassDEP Location (LOC) ID#	MassDEP Location Name	Sample Information		Date Collected	Collected By
20005	BALDWIN POND WTP - FINISHED	<input checked="" type="checkbox"/> (M)ultiple <input type="checkbox"/> (S)ingle	<input type="checkbox"/> (R)aw <input checked="" type="checkbox"/> (F)inished	4/14/21	R. Bernard
Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted Report, list below:			
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	(1) Reason for Resubmission	(2) Collection Date of Original Sample		
	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction				
SAMPLE COMMENTS - Such as, if a Manifold/Multiple sample, list the source(s) that were on-line during sample collection or if this is a field reagent blank					

II. ANALYTICAL LABORATORY INFORMATION:

Primary Lab Cert. #: **M-MA1118** Primary Lab Name: **Nashoba Analytical, LLC** Subcontracted? (Y/N) **Y**
 Analysis Lab Cert. #: **M-MA030** Analysis Lab Name: **Alpha Mansfield**
 If Analysis Lab is not certified by MassDEP or U.S. EPA, list certification authority:

Lab Method	Date Extracted	Date Analyzed	Dilution Factor	Lab Sample IDs#	
EPA 537.1	4/20/21	4/21/21	1	Primary Lab: 226448-4	Subcontracted Lab: L2119160-07

CAS#	REGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL* ng/L	MDL ng/L	MRL ng/L
1763-23-1	Perfluorooctane Sulfonic Acid (PFOS)	1.47	J	20	0.451	1.83
335-67-1	Perfluorooctanoic Acid (PFOA)	2.90			0.572	1.83
355-46-4	Perfluorohexane Sulfonic Acid (PFHxS)	1.03	J		0.440	1.83
375-95-1	Perfluorononanoic Acid (PFNA)	ND			0.436	1.83
375-85-9	Perfluoroheptanoic Acid (PFHpA)	2.13			0.238	1.83
335-76-2	Perfluorodecanoic acid (PFDA)	ND			0.590	1.83
PFAS6 (sum of PFOS, PFOA, PFHxS, PFNA, PFHpA and PFDA; only include Results at or above the MRL; do not include estimated Results as described by a Result Qualifier in the next column)		= 5.03	--			
UNREGULATED PFAS CONTAMINANTS						
375-73-5	Perfluorobutane sulfonic acid (PFBS)	1.58	J	20	0.260	1.83
307-55-1	Perfluorododecanoic acid (PFDoA)	ND			0.594	1.83
307-24-4	Perfluorohexanoic acid (PFHxA)	3.30			0.241	1.83
376-06-7	Perfluorotetradecanoic acid (PFTTA)	ND			0.396	1.83
72629-94-8	Perfluorotridecanoic acid (PFTrDA)	ND			0.466	1.83
2058-94-8	Perfluoroundecanoic acid (PFUnA)	ND			0.392	1.83
2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND			0.513	1.83
2355-31-9	N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND			0.550	1.83
763051-92-9	11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND			0.192	1.83
756426-58-1	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	ND			0.252	1.83
919005-14-4	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND			0.066	1.83
13252-13-6	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND			0.414	1.83

¹ A field reagent blank (FRB) must be analyzed and reported on a separate PFAS form if any PFAS are detected above the MRL.

² All qualifiers must be described under Lab Analysis Comments on page 2.



Per- and Polyfluoroalkyl Substances (PFAS) Report

PWS ID#: 3315000

Lab Sample ID#: Primary Lab: 226448-4 Subcontracted Lab: L2119160-07

Table with 7 columns: CAS#, UNREGULATED PFAS CONTAMINANTS, Result1 ng/L, Result2 Qualifier, MCL* ng/L, MDL ng/L, MRL ng/L

Table with 3 columns: Surrogate Name, % Recovery (70 - 130%), Alternate Surrogate (must document reason for change)

Note: 13C3-HFPO-DA is not required for EPA Method 537 v1.1

In addition to the SUR above you must attach the results of the ongoing QC results as specified by the method for the sample's extraction batch. [X] Laboratory analytical report with QC attached (check one item below)

Lab Analysis Comments: (include sample/method parameters outside of or affecting QC controls/limits and result qualifiers)

Table with 2 columns: Result Qualifier, Qualifier Description

* MCL or proposed MCL

I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.

Primary Lab Director Signature: [Signature] Date: 5-4-21

If not submitting these results electronically, mail TWO copies of this report to your MassDEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner.

Table with 3 columns: MassDEP REVIEW STATUS (Initial & Date), Review Comments, WQTS Data Entered



Massachusetts Department of Environmental Protection - Drinking Water Program **PFAS**
Per- and Polyfluoroalkyl Substances (PFAS) Report

Page 1 of 2

I. PWS INFORMATION: Please refer to your MassDEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: **3315000** City / Town: **WAYLAND**
 PWS Name: **WAYLAND WATER DEPARTMENT** PWS Class: COM NTNC TNC

MassDEP Location (LOC) ID#	MassDEP Location Name	Sample Information		Date Collected	Collected By
	BALDWIN POND WTP – FINISHED- FIELD BLANK	<input type="checkbox"/> (M)ultiple <input type="checkbox"/> (S)ingle	<input type="checkbox"/> (R)aw <input type="checkbox"/> (F)inished	4/14/21	R. Bernard
Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted Report, list below:			
<input type="checkbox"/> RS <input type="checkbox"/> SS <input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation		(1) Reason for Resubmission		(2) Collection Date of Original Sample	
<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction					
SAMPLE COMMENTS - Such as, if a Manifold/Multiple sample, list the source(s) that were on-line during sample collection or if this is a field reagent blank					

II. ANALYTICAL LABORATORY INFORMATION:

Primary Lab Cert. #: **M-MA1118** Primary Lab Name: **Nashoba Analytical, LLC** Subcontracted? (Y/N) **Y**
 Analysis Lab Cert. #: **M-MA030** Analysis Lab Name: **Alpha Mansfield**
 If Analysis Lab is not certified by MassDEP or U.S. EPA, list certification authority:

Lab Method	Date Extracted	Date Analyzed	Dilution Factor	Lab Sample IDs#	
EPA 537.1	4/20/21	4/21/21	1	Primary Lab:	226448-4-FB
				Subcontracted Lab:	L2119160-08

CAS#	REGULATED PFAS CONTAMINANTS	Result ¹ ng/L	Result ² Qualifier	MCL* ng/L	MDL ng/L	MRL ng/L
1763-23-1	Perfluorooctane Sulfonic Acid (PFOS)	ND			0.482	1.96
335-67-1	Perfluorooctanoic Acid (PFOA)	ND			0.612	1.96
355-46-4	Perfluorohexane Sulfonic Acid (PFHxS)	ND			0.471	1.96
375-95-1	Perfluorononanoic Acid (PFNA)	ND			0.467	1.96
375-85-9	Perfluorohepatanoic Acid (PFHpA)	ND			0.255	1.96
335-76-2	Perfluorodecanoic acid (PFDA)	ND			0.632	1.96
PFAS6 (sum of PFOS, PFOA, PFHxS, PFNA, PFHpA and PFDA; only include Results at or above the MRL; do not include estimated Results as described by a Result Qualifier in the next column)		ND	-	20		
UNREGULATED PFAS CONTAMINANTS						
375-73-5	Perfluorobutane sulfonic acid (PFBS)	ND			0.278	1.96
307-55-1	Perfluorododecanoic acid (PFDoA)	ND			0.635	1.96
307-24-4	Perfluorohexanoic acid (PFHxA)	ND			0.258	1.96
376-06-7	Perfluorotetradecanoic acid (PFTA)	ND			0.424	1.96
72629-94-8	Perfluorotridecanoic acid (PFTrDA)	ND			0.498	1.96
2058-94-8	Perfluoroundecanoic acid (PFUnA)	ND			0.420	1.96
2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid (NEtFOSAA)	ND			0.549	1.96
2355-31-9	N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	ND			0.588	1.96
763051-92-9	11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	ND			0.206	1.96
756426-58-1	9-chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9Cl-PF3ONS)	ND			0.270	1.96
919005-14-4	4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND			0.070	1.96
13252-13-6	Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND			0.443	1.96

¹ A field reagent blank (FRB) must be analyzed and reported on a separate PFAS form if any PFAS are detected above the MRL.

² All qualifiers must be described under Lab Analysis Comments on page 2.



Per- and Polyfluoroalkyl Substances (PFAS) Report

PWS ID#: 3315000

Lab Sample ID#: Primary Lab: 226448-4-FB Subcontracted Lab: L2119160-08

Table with 7 columns: CAS#, UNREGULATED PFAS CONTAMINANTS, Result1 ng/L, Result2 Qualifier, MCL* ng/L, MDL ng/L, MRL ng/L

Table with 3 columns: Surrogate Name, % Recovery (70 - 130%), Alternate Surrogate (must document reason for change)

Note: 13C3-HFPO-DA is not required for EPA Method 537 v1.1

In addition to the SUR above you must attach the results of the ongoing QC results as specified by the method for the sample's extraction batch. [X] Laboratory analytical report with QC attached (check one item below) [] All associated QC criteria reported within control limits including Lab Reagent/Method Blank (LRB), Field Reagent Blank (FRB), Surrogate Standards (SUR), Laboratory Fortified Blank (LFB), Matrix Spike/Duplicate (LFSM/LFSMD or FD) and RPD. [X] All associated sample and/or QC batch criteria not met. See Lab Analysis Comments below and narrative in attached report.

Lab Analysis Comments: (include sample/method parameters outside of or affecting QC controls/limits and result qualifiers)

Table with 2 columns: Result Qualifier, Qualifier Description

Other Analysis Comments:

* MCL or proposed MCL

I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.

Primary Lab Director Signature: [Signature] Date: 5-4-21

If not submitting these results electronically, mail TWO copies of this report to your MassDEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner. Note that during the Massachusetts COVID-19 state of emergency, in addition to submitting by mail reports may be emailed to program.director-dwp@mass.gov.

MassDEP REVIEW STATUS (Initial & Date) [] Accepted [] Disapproved Review Comments [] WQTS Data Entered