CLAIM SUBMISSION DEADLINE: 60 DAYS AFTER THE EFFECTIVE DATE

INSTRUCTIONS

All capitalized terms not otherwise defined herein shall have the meanings set forth in the Settlement Agreement, available for review at www.PFASWaterSettlement.com

Please follow the instructions below to submit a claim for the AFFF Products Liability Litigation Settlement Program. A completed copy of this Claims Form must be submitted no later than the Claims Form Deadline. Late Claims Forms will not be considered.

TO RECEIVE BENEFITS FROM THIS SETTLEMENT, YOU MUST PROVIDE ALL OF THE REQUIRED (*) INFORMATION BELOW AND YOU MUST SIGN THIS CLAIMS FORM. THIS CLAIMS FORM SHOULD ONLY BE USED IF A CLAIM IS BEING MAILED IN AND IS NOT BEING FILED ONLINE. YOU MAY ALSO FILE YOUR CLAIM ONLINE AT <u>www.PFASWaterSettlement.com</u>.

For the Claims Form to be valid, Claimants must provide ALL information requested concerning the Public Water System (PWS) and its groundwater wells and/or surface water systems ("Water Source").

<u>Baseline Testing</u>: If a Water Source was tested only prior to January 1, 2019, and its test results do not show a Measurable Concentration (any level) of PFAS, that Water Source must be retested to meet Baseline Testing requirements. If a Water Source was tested on January 1, 2019, or later, and its test results do not show a Measurable Concentration of PFAS, no further testing of that Water Source is required. Test results may be submitted from untreated (raw) or treated (finished) water samples. However, all samples must be drawn from a Water Source that has been used to provide Drinking Water.

A PWS that does not timely return a completed Claims Form forfeits any right to participate in this settlement. For any questions about this Claims Form, you may contact a Claim Representative at 1-855-714-4341 or info@pfaswatersettlement.com. Claims Forms submitted by mail should be sent to the Claims Administrator at the following address:

Public (PWS) PWS I Numb

PWS I

Plea

Name Conta Telepl Prima Email Prima Name Conta Telepl Secon

PWS N Paymer address

AFFF Public Water System Claims PO Box 4466 Baton Rouge, LA 70821						
	SECTION 1. PUBLIC WATER	SYSTEM (PWS) INFO	ORMATION			
	SECTION 1.1 PWS G	ENERAL INFORMATION				
Water System Name*						
dentification er (PWSID)*		Employer Identification Number*				
acility Address*	Street					
	City		State	Zip		
se note that commur	nication for this Settlement may extend into the ye	ONTACT INFORMATION ear 2030. Please provide com if any updates are required.		in mind and contact the		
of PWS Primary ct*		Job Title of PWS Primary Contact*				
none Number for ry Contact*	()	Fax Number	()			
Address for ry Contact*		PWS "General" Email (if available)				
of PWS Secondary ct		Job Title of PWS Secondary Contact				
none Number for dary Contact	()	Email Address for Secondary Contact				
failing Address*	Street/PO Box					
	City		State	Zip		

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SECTION 1.3 LAWSUIT INFORMATION (CHECK YES OR NO)			YES	NO
Has PWS filed a lawsuit to recover damages associated with PFAS contamination of its groundwater wells or surface water systems?*				
If yes, is the lawsuit currently pending/filed in the AFFF MDL?*				
If the lawsuit is NOT curre	ently in the AFFF MDL, in which court is it pending?	*		
Case Number*				
Date Filed*				
SECTIO	IN 1.4 ATTORNEY INFORMATION (IF APPLIC	ABLE)	YES	NO
Is the PWS represented by an attorney? (Check Yes or No)*				
Attorney Name*		Law Firm Name*		
Telephone Number*	er* () Email Address*			
Law Firm Employer Identification Number*				
	SECTION 2. QUALIFYIN	G PWS INFORMATI	ION	
QUALIFYING QUESTIONS (CHECK YES OR NO)			YES	NO
Is the PWS required to tes	st under UCMR-5?*			
Is the PWS required to tes	st for PFAS by state law?*			
Does the PWS serve at least 15 service connections used by year-round residents?*				
Does the PWS serve at least 25 year-round residents?*				
Does the PWS serve 3,300 people or fewer according to SDWIS as of May 15, 2024?*				
Is the PWS in the United States of America or one of its territories?*				
Is the PWS owned by a sta	ate (or territory of the United States) or the federal g	government?*		
	PWS CODES WITHIN THE SAFE DRINKING	WATER INFORMATIO	N SYSTEM (SDWIS)	
Please enter one of the foll	Type Code as listed in SDWIS?* owing: "L-Local Government" or "M-Public/Private" of -State Government" or "F-Federal Government"	or "P-Private" or		
If the PWS has an Owner Type Code of "P-Private", what is the operation type of the PWS?* Please enter one of the following: "Private For-Profit Utility", "Nonprofit Utility", or "Ancillary Utility"				
If the PWS has an Owner Type Code of either "S-State Government" or "F-Federal Government," does the PWS have the authority to sue or be sued in its own name?* Please enter one of the following: "Yes" or "No"				
What is the PWS Facility Activity Code as listed in SDWIS?* Please enter one of the following: "Active", "Inactive", "Change from public to non-public", "Merged with another system" or "Potential future system to be regulated"				
Please enter one of the foll	cation as listed in SDWIS?* owing: "Community Water System" or "Non-Transien ent Non-Community Water System"	t Non-Community		
<u>Note</u> : If (1) your type code is "Transient Non-Community Water System" OR (2) your type code is "Non-Transient Non-Community Water System" AND the PWS serves 3,300 people or fewer, skip to Section 6.				

SECTION 3. WATER SOURCE SUMMARY INFOR	MATION	
GROUNDWATER WELL SUMMARY		QUANTITY
How many groundwater wells are owned or operated by the PWS?		
How many of these groundwater wells have been analyzed using a state or federal agency-approved showed a Measurable Concentration of PFAS prior to May 15, 2024?	analytical method and	
How many of these groundwater wells have been analyzed using a state or federal agency-approved a DID NOT show a Measurable Concentration of PFAS since January 1, 2019?	analytical method and	
SURFACE WATER SYSTEM SUMMARY		QUANTITY
How many surface water systems are owned or operated by the PWS?		
How many of these surface water systems have been analyzed using a state or federal agency-approv and showed a Measurable Concentration of PFAS prior to May 15, 2024?		
How many of these surface water systems have been analyzed using a state or federal agency-approx and DID NOT show a Measurable Concentration of PFAS since January 1, 2019?	ved analytical method	
SECTION 4. WATER SOURCE INFORMATI	ON	
Please complete and submit information from Section 4 for <u>EACH</u> Water Source. See "Addendu additional Water Source.	m X" to provide inform	ation for each
<u>Note</u> : Groundwater wells should report flow rates from the groundwater well. Surface water systems sho the treatment plant.	ould report the flow rate oj	^f the water that enters
Name or description of the Water Source.* <u>Note</u> : This is the name or unique identifier listed on the testing laboratory chain of custody document.		
Is this a groundwater well or surface water system?* Please enter "Groundwater well" or "Surface water system."		
<u>Note</u> : Please enter "Surface water system" if a treatment plant is blending groundwater and surface water before treatment. Both systems are considered a surface water system.		
WATER SOURCE QUESTIONS (CHECK YES OR NO)	YES	NO
Does the PWS own this Water Source?*		
Does the PWS operate this Water Source?*		
Is this Water Source a <u>purchased</u> water connection?*		
Is this Water Source part of an interrelated Drinking Water system (IDWS)?* If Yes, please complete the IDWS Addendum for this source.		
<u>Note</u> : Detailed IDWS guidance is provided in the "The Parties' Joint Interpretive Guidance on Interrelated Drinking-Water Systems" located at <u>www.PFASWaterSettlement.com</u> .		
Has the water from this Water Source ever been used as Drinking Water?*		
Was this Water Source tested or otherwise analyzed for PFAS and found to contain any Measurable Concentration of PFAS on or before the May 15, 2024?*		

FLOW RATE CAPACITY

Please answer the below questions indicating the maximum flow rate capacity for the Water Source. Please enter the measurement in total gallons per year (GPY), gallons per minute (GPM), or million gallons per day (MGD).

FLOW RATE QUESTIONS	GPY	GPM	MGD
If this Water Source is a groundwater well, please enter the maximum flow rate capacity of the groundwater pump.*			
If this Water Source is a surface water system, please enter the maximum flow rate capacity of the water that enters the treatment plant.*			
How was the maximum flow rate capacity determined?*			

For the following years, please enter the ACTUAL ANNUAL flow rate for the Impacted Water Source. If the flow rate was reduced or the source was taken offline due to PFAS contamination, please indicate by checking the box corresponding to that year.

<u>Note</u> : Please enter the measurement in total gallons per year (GPY) <u>OR</u> gallons per minute (GPM) <u>OR</u> million gallons per day (MGD). If the source was not active in a particular year, please enter "0" (zero) for the Actual Annual Flow Rate. Flow rates should be based on a 12 month period regardless of how many months the source was in operation during the year.

YEAR	GPY	GPM	MGD	Was the Annual Flow Rate reduced due to PFAS Contamination?	
Flow Rate Calculations	= GPM * 1,440 Minutes Per Day * 365 Days Per Year	= GPY ÷ 1,440 ÷ 365	= (GPM * 1,440) ÷ 1,000,000	(Yes or No)	
<u>Example</u> : 2014	785,246,400	1,494	2.15	No	
2014*					
2015*					
2016*					
2017*					
2018*					
2019*					
2020*					
2021*					
2022*					
2023*					
ADDITIONAL ELOW DATE INCODMATION (LE NECESSADY)					

ADDITIONAL FLOW RATE INFORMATION (IF NECESSARY)

Each PWS is required to provide data for at least 3 years for which the actual annual flow rate (AAFR) was <u>not</u> reduced due to PFAS contamination, if available. If the PWS did not provide data for at least 3 years in which the AAFR was not reduced due to PFAS contamination (in the table above), please use the space below to provide additional information as needed. For example, if the AAFR for 9 of the previous 10 years has been reduced due to PFAS contamination, the PWS should provide 2 years of data below for the most recent unimpacted years.

YEAR	GPY	GPM	MGD
Flow Rate Calculations	= GPM * 1,440 Minutes Per Day * 365 Days Per Year	$= GPY \div 1,440 \div 365$	= (GPM * 1,440) ÷ 1,000,000
<u>Example</u> : 2012	785,246,400	1,494	2.15

SECTION 5. PFAS TESTING RESULTS

	PFOA CONTAMINATION TESTING		
	formation to indicate PFOA Qualifying Test Results. <i>If this Water Source was</i> his section blank and skip to Section 6: Certification and Signature.	s not found to contain any .	PFAS at any level since
See Addendum X to pro	vide information for each additional Water Source.		
Highest historical PFOA c	oncentration in lab-issued documentation*:		
Date of sampling*:			
Company of the person w	/ho took the sample*:		
Date of analysis*:			
Highest historical PFOA c	oncentration converted to parts per trillion (PPT)*:		PPT
Name of laboratory that j	performed the analysis*:		
Facility address of laboratory that	Street/PO Box		
performed the analysis:	City	State	Zip
	ncy approved analytical method was used to measure the ne Impacted Water Source (e.g., EPA Method 537.1, EPA Method 533)?*		<u> </u>
	PFOS CONTAMINATION TESTING		
January 1, 2019 , leave t	formation to indicate PFOS Qualifying Test Results. <i>If this Water Source was</i> his section blank and skip to Section 6: Certification and Signature. vide information for each additional Water Source .	not found to contain any l	PFAS at any level since
Highest historical PFOS c	oncentration in lab-issued documentation*:		
Date of sampling*:			
Company of the person w	vho took the sample*:		
Date of analysis*:			
Highest historical PFOS c	oncentration converted to parts per trillion (PPT)*:		PPT
Name of laboratory that J	performed the analysis*:		
Facility address of laboratory that	Street/PO Box		
performed the analysis:	City	State	Zip
	ncy approved analytical method was used to measure the ne Impacted Water Source (e.g., EPA Method 537.1, EPA Method 533)?*		

	- •	She hater eyet						
		OTHER PFAS	CONTAM	INATION TESTING				
Please enter the below inf at any level since January						was not foui	nd to contain any PFA	4 <i>S</i>
See Addendum X to prov	vide information	n for each additional W	ater Sour	ce.				
Highest historical concent	tration of <u>one</u> oth	ner PFAS analyte in lab-is	sued docu	mentation*:				
Date of sampling*:								
Company of the person w	ho took the samp	le*:						
Date of analysis*:								
Highest historical concentration of one other PFAS analyte concentration converted to parts per trillion (PPT)*:					РРТ			
Name of laboratory that p	erformed the ana	alysis*:						
Facility address of laboratory that	Street/PO Box							
performed the analysis:	City				State		Zip	
What state or federal age PFAS concentrations of th								
		SECTION 6. CERT	ΓIFICAT	ION AND SIGNAT	URE			
By signing this Claims For	m, Authorized Re	epresentative represents	and warra	ints the following on be	half of the Clas	ss Member:		
• The Authorized Represe who are Releasing Person					behalf of the	Class Memb	er and all other Pers	sons
• The Class Member has te	ested each of its V	Vater Sources for PFAS.						
• The Class Member autho details, to the relevant Pa					Form informat	tion, includi	ng PFAS test result	
• The Class Member has co entering, Class Member's						e PFAS from	, or prevent PFAS fro	om
I declare under penalty of and correct to the best of			ll of the inf	ormation provided with	iin this Claims	Form and i	ts attachments are tr	ue
Authorized Representativ	e's Signature*:							
Authorized Representativ	e's Printed Name	»*:						
Executed this	day of	at		(County), _			(State).	
		DOCUMEN	TATION	REQUIREMENTS				
Please submit <u>ALL</u> docum 1. Lab-issued documentat document) 2. Documentation to supp 3. Filed and dated copy of water systems	ion demonstratir ort both annual a	ng historical maximum de average and maximum flo	etections o ow rate of t	f PFOA, PFOS, and other	PFAS analyte urface water s	system.		

4. A completed IRS Form W-9 for the PWS