CAAN Public Water Provider Settlements
Estimated Allocation Range Table

Each cell in the Table represents an estimated allocation *PER IMPACTED WATER SOURCE (per groundwater well or surface water source)*. The Settlement Classes consist of Public Water Systems, which may and often do have multiple wells or water sources, each of which would be calculated individually and added up to arrive at the total.

A putative member of the CAAN Settlement Classes, as defined in the four PWS Settlements with Settling Defendants Carrier, Archroma, Amerex and Nation Ford ("CAAN"), may calculate a rough estimated allocation amount for each of its Impacted Water Sources (groundwater well or surface water system with PFAS contamination) by using the CAAN Estimated Allocation Range Table below. The Table presumes that a Qualifying Class Member does not submit a Request for Exclusion from any of the four CAAN Settlements. The information contained herein allows members of the Settlement Classes to access an aggregated estimate for any Impacted Water Source across all four CAAN Settlements. The Table provides estimated ranges of allocated amounts based on the two factors most relevant to the calculation of the cost of PFAS treatment – flow rates and PFAS concentration levels – which are reflected in the Allocation Procedures as Adjusted Flow Rates[1] and PFAS Scores.[2]

The CAAN Estimated Allocation Range Table was prepared by Class Counsel in consultation with the Claims Administrator and utilizes all available data from prior PWS Settlements with previously settled defendants. The data gathered for this Table is likely the most exhaustive collection of PFAS detection data that exists, but such information does not and cannot replicate the actual allocations that the Claims Administrator will calculate based on the flow rates and PFAS concentration levels reported on submitted Claims Forms.

Despite the work that has taken place to provide the CAAN Estimated Allocation Range Table, the ranges are necessarily based on data available at the time of the Settlements, reasonable assumptions, and good faith estimates. The ranges presented in this Table are not the actual settlement awards that will be allocated to each Impacted Water Source because the full extent of Impacted Water Sources is unknown, and the extent of participation in the CAAN Settlements among putative members of the Settlement Classes is unknown. Absent such information, Class Counsel cannot provide assurances that the actual settlement amounts will be at or even close to Class Counsel's estimated allocation. Nonetheless, the estimated allocation amounts represent Class Counsel's best effort to provide, in good faith, information to the Classes based on available information. These ranges are for the Action Funds only and do not include the Testing Compensation Funds and/or the Supplemental Funds.

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[1] Adjusted Flow Rates are calculated by first averaging the three (3) highest annual flow rates from 2013-2025. This average is then averaged with the maximum flow rate of the of the Impacted Water Source.

[2] The PFAS Score is the greater of either: the sum of the maximum levels for PFOA and for PFOS or the sum of the maximum levels of PFOA and PFOS averaged with the square root of the maximum level of any other single PFAS analyte.

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Estimated Allocation Range Table

INSTRUCTIONS

STEP 1
Calculate your PFAS Score for each Impacted Water Source

PFAS Score = the higher of:
[PFOA (Max Level) + PFOS (Max Level)]

-Or-

The sum of the maximum levels of PFOA and PFOS averaged with the square root of the maximum level of any other single PFAS analyte listed on the Claims Form

STEP 2
Determine the Adjusted Flow Rate of each Impacted Water Source

Each Class Member will need to provide their flow rates, which are proprietary information. Any Qualifying Class Member who has submitted information to the Claims Administrator in connection with another PWS Settlement may choose to submit that same information to the CAAN Settlements in order to allow the Claims Administrator to process verification as efficiently and consistently as possible. Qualifying Class Members will have the opportunity to update previously provided information as needed. The flow rates are then used to calculate an Adjusted Flow Rate for each Impacted Water Source, by first averaging the three highest annual average flow rates drawn from the groundwater Impacted Water Source or that entered the surface-water treatment plant. The three highest annual average flow rates can be selected from a thirteen-year period from 2013-2025. This average will then be averaged with the verified maximum flow rate of a groundwater Impacted Water Source or the maximum flow rate entering a surface-water Impacted Water Source.

STEP 3
Use your PFAS Score and Adjusted Flow Rate to determine an Estimated Allocation Range in the Table

Locate your Adjusted Flow Rate across the horizontal axis and your PFAS Score across the vertical axis. The cell where they meet represents your Estimated Allocation.

- If your Adjusted Flow Rate falls between two cell values on the horizontal axis, or your PFAS Score falls between two cell values on the vertical axis, your Estimated Allocation is the range between the cells.

For illustration purposes only; not reflective of actual allocation awards

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1 Calculate a PFAS score for each Impacted Water Source →

Select the higher of:

(max PFOA level + max PFOS level)

OR

(max PFOA + max PFOS) averaged with

(√ max any other PFAS listed on the Claims Form)

= _____

2 Calculate Adjusted Flow Rate for each Impacted Water Source →

Add 3 highest annual average flow rates 2013-2025

(rate 1 + rate 2 + rate 3) ÷ 3= average

Then average this number with the max flow rate

(average + max flow rate) ÷ 2

= _____

3 Locate your Adjusted Flow Rate and PFAS score on the Table

Adjusted Flow Rate (gpm)

PFAS score					
		$ estimate			

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IMPACTED WATER SOURCE
means a Water Source that has a Qualifying Test Result showing a Measurable Concentration of PFAS.
See the Settlement Agreement for defined terms.

CAAN		Adjusted Flow Rate (GPM)										
		100	200	500	1,000	1,500	5,000	10,000	25,000	50,000	100,000	300,000
PFAS SCORE	2	$ 498	$ 816	$ 1,585	$ 2,608	$ 3,491	$ 8,297	$ 13,658	$ 26,394	$ 43,446	$ 71,513	$ 157,557
	4	$ 501	$ 824	$ 1,593	$ 2,621	$ 3,509	$ 8,339	$ 13,726	$ 26,525	$ 43,662	$ 71,869	$ 158,341
	10	$ 2,540	$ 4,182	$ 8,081	$ 13,302	$ 17,804	$ 42,313	$ 69,649	$134,596	$221,551	$ 364,682	$ 803,461
	50	$ 2,788	$ 4,590	$ 8,870	$ 14,600	$ 19,541	$ 46,441	$ 76,444	$147,728	$243,166	$ 400,261	$ 881,847
	100	$ 3,098	$ 5,100	$ 9,855	$ 16,222	$ 21,713	$ 51,601	$ 84,938	$164,142	$270,184	$ 444,734	$ 979,830
	250	$ 4,028	$ 6,630	$ 12,812	$ 21,088	$ 28,226	$ 67,082	$110,419	$213,384	$351,240	$ 578,155	$1,273,779
	500	$ 5,577	$ 9,179	$ 17,739	$ 29,199	$ 39,083	$ 92,882	$152,888	$295,455	$486,332	$ 800,522	$1,763,694
	750	$ 7,126	$ 11,729	$ 22,667	$ 37,310	$ 49,939	$118,683	$195,357	$377,526	$621,424	$1,022,889	$2,253,609
	1000	$ 8,675	$ 14,279	$ 27,594	$ 45,421	$ 60,795	$144,483	$237,826	$459,597	$756,516	$1,245,256	$2,743,524