

**Aquarion Water Company of Massachusetts
Historic PFAS Sampling Results**

Town/City: Oxford

All Results Reported as parts per trillion (ppt)

Water System Name	Sample Location	Test Date	PFOA	PFOS	PFHpA	PFHxS	PFNA	PFDA	TOTAL	MASSDEP	Other PFAS Tested with Detections [†]		
									PFAS (6)	MCL	PFBS	PFHxA	PFTA
Oxford	No. Main St Well #1, POE	Oct. 2019	J	J	ND	ND	ND	ND	0	20	J	ND	ND
	No. Main St Well #1, POE	Oct. 2021	ND	ND	ND	ND	ND	ND	ND	20	ND	ND	ND
	No. Main St Well #2, POE	Oct. 2019	J	J	ND	J	ND	ND	ND	20	J	ND	ND
	No. Main St Well #2, POE	Oct. 2021	ND	ND	ND	ND	ND	ND	ND	20	ND	ND	ND
	Nelson St Wells #3, POE	Oct. 2019	2	J	J	J	ND	ND	2	20	J	ND	ND
	Nelson St Wells #3, Raw	Apr. 2020	2	ND	ND	ND	ND	ND	2	20	3	3	ND

Footnote:

**Other non-detect PFAS compounds are HFPO-DA, ADONA, 9CI-PF3ONS, NMeFOSAA, PFUnA, NETFOSAA, PFDoA, 11CI-PF3OUdS, and PFTrDA.*

Definitions:

J -The result reported from the laboratory is below Minimum Reporting Level of 2 ppt, but greater than the Method Detection Limit. Per MassDEP, this value is not included in the compliance Total for PFAS (6).

MCL - Maximum Contaminant Level

ND - Not Detected

POE - point of entry. Sample collected after treatment as water enters the distribution system, before the first customer.

Raw - Sample collected before treatment.