

Continued Residential Monitoring Results in ng/L (ppt)

Sample ID	Total PFOA + PFOS	Total PFOA + PFOS	Total PFOA + PFOS	Total PFOA + PFOS	Total PFOA + PFOS	Total PFOA + PFOS	Total PFOA + PFOS	Total PFOA + PFOS	Total PFOA + PFOS	Total PFOA + PFOS
Date	Apr-20	Jun-20	Aug-20	Feb-21	Aug-21	Feb-22	May-22	Aug-22	Feb-23	Aug-23
WW- 208	60.2	27.6			19.0	37.3		25.2	31.3	16.0
WW-207		70.3			46	46.5		53.9	43.5	41.8 J-
JW0173		1.7			2.1	1 J		3.14 J	1 J	2.5
WW-216		44.6			24	50.1		30	49.4	28.5 J-
WW-14 TC			4.6		3.5	ND				2.9
WW-14 MH								18.1	19.1 J	13
WW-204			7		7.1	7.72 J		8.9 J	8.09 J	6.3
WW-3			22		18	19.1 J		21.5	20.3 J	15
WW-3022				4.7	11.4	5.83 J		11.2 J	6.7	6.7
WW-3064				ND		0.96 J		1.77 J	1.1 J	ND
WW-3065				10	5.2	ND		9.0 J	13.3 J	6.2
WW-3077				17.4	14.9	0.7 J		5.7 J	4.1	2.6
WW-3119				4.3	6.7	10.77 J		12.9	13.95 J	7.3
WW-3139				28.7	30.4		40*	31.6	24.3	25
WW-3141				10	10		11.6*	15.5 J	11	11
WW-3143N				6.8	5.4	5.82 J		8.7 J	7.35 J	7.6
WW-3159				23		20.95 J		21.9 J	20.4 J	15
WW-9			32		25		15 *	27.4	18.2 J	18
WW-7			ND						ND	ND
WW-3027				ND					0.79 J	
WW-3031				2.4	ND	ND		2.3 J	1.9 J	ND
WW-3050				ND					ND	
WW-6585										ND
WW-401				ND		ND			ND	ND
JW1213		8.1			8.1	7.19 J		8.1 J		
WW-3155				ND		ND		0.77 J		
WW-3120				23	21					
JW-0172		5.6			ND					
USEPA, 2016 LHA	70	70	70	70	70	70	70	-	-	-
USEPA, 2022 LHA	-	-	-	-	-	-	-	0.004 - PFOA 0.02 - PFOS	-	-
USEPA, 2023 proposed MCLs	-	-	-	-	-	-	-	-	4 - PFOA 4 - PFOS	4 - PFOA 4 - PFOS

LHA is Lifetime Health Advisory based upon toxicology data only. An average-size adult (154 pounds) would need to drink 2 liters (8.5 cups) of water per day from the same unfiltered tap with PFAS concentrations above 70 ppt for a total of 70 years.

MCLs = Maximum Contaminant Levels for drinking water. Federally enforceable standard when promulgated.

Blank spaces indicate not sampled.

* Repeat of Feb 2022 testing

Qualifier J - value is estimated between reporting limit and method detection limit. J- = estimated concentration biased low.

NO LONGER IN ROTATION.