

NASWI Drinking Water Validated Sampling Results

Sample ID	Result PFOS (µg/L, ppb)	Q	LOQ	LOD	DL	Result PFOS (ng/L, ppt)	Result PFOA (µg/L, ppb)	Q	LOQ	LOD	DL	Result PFOA (ng/L, ppt)	PFOS and PFOA (ng/L, ppt) [†]	PFOS and PFOA Result Interpretation	Result PFBS (µg/L, ppb)	Q	Result PFBS (ng/L, ppt)
WI-AF-1RW32-0217	3.8		1.10	0.92	0.30	3,800	0.023	J	0.029	0.023	0.009	23.0	3,823	Compound result > LHA	0.13	J	130
WI-AF-2RW04-1116	2.5	J	1.2	0.94	0.30	2,500	0.016	J	0.03	0.024	0.0093	16.0	2,516	Compound result > LHA	0.11	J	110
WI-CV-1RW34-1216	0.048	U	0.060	0.048	0.016	48.0	0.66	J	0.30	0.24	0.095	660	660	Compound result > LHA	0.061	J	61.0
WI-CV-3RW11-1116	0.043	U	0.054	0.043	0.014	43.0	0.59	J	0.27	0.21	0.084	590	590	Compound result > LHA	0.052	J	52.0
WI-CV-1RW01-1116	0.045	U	0.056	0.045	0.014	45.0	0.44	J	0.14	0.11	0.044	440	440	Compound result > LHA	0.10	U	100
WI-CV-1RW07-1116	0.044	U	0.055	0.044	0.014	44.0	0.26	J	0.11	0.087	0.034	260	260	Compound result > LHA	0.10	U	100
WI-CV-2RW06-1116	0.044	U	0.055	0.044	0.014	44.0	0.23	J	0.055	0.044	0.017	230	230	Compound result > LHA	0.10	U	100
WI-CV-2RW02-1116	0.046	U	0.058	0.046	0.015	46.0	0.15		0.029	0.023	0.0091	150	150	Compound result > LHA	0.11	U	110
WI-AF-1RW40-0217*	0.044	UJ	0.055	0.044	0.014	44.0	0.14	J	0.028	0.022	0.0087	140	140	Compound result > LHA	0.10	UJ	100
WI-CV-3RW10-1116	0.043	U	0.053	0.043	0.014	43.0	0.13	J	0.027	0.021	0.0084	130	130	Compound result > LHA	0.076	J	76.0
WI-CV-1RW23-1216*	0.043	U	0.054	0.043	0.014	43.0	0.061		0.027	0.022	0.0085	61.0	61.0	Compound result < LHA	0.099	U	99.0
WI-CV-1RW27-1216	0.047	U	0.059	0.047	0.015	47.0	0.038		0.029	0.024	0.0093	38.0	38.0	Compound result < LHA	0.11	J	110
WI-AF-1RW28-0217	0.049	UJ	0.061	0.049	0.016	49.0	0.032	J	0.03	0.024	0.0096	32.0	32.0	Compound result < LHA	0.11	UJ	110
WI-CV-1RW12-1116	0.048	U	0.060	0.048	0.015	48.0	0.025	J	0.030	0.024	0.0094	25.0	25.0	Compound result < LHA	0.11	J	110
WI-CV-2RW04-1116	0.022	J	0.056	0.050	0.015	22.0	0.015	J	0.028	0.02	0.0088	15.0	15.0	Compound result < LHA	0.10	U	100
WI-AF-1RW12-0117	0.047	U	0.059	0.047	0.015	47.0	0.0094	J	0.30	0.024	0.0084	9.40	9.40	Compound result < LHA	0.11	U	110
WI-AF-1RW51-0617	0.032	J	0.038	0.015	0.0064	32.0	0.0064	J	0.019	0.008	0.0027	6.40	6.40	Compound result < LHA	0.034	U	34
WI-CV-1RW72-0117	0.056	U	0.07	0.056	0.018	56.0	0.028	U	0.035	0.028	0.011	28.0	not detected	not detected	0.13	U	130
WI-CV-1RW86-0217	0.053	U	0.066	0.053	0.017	53.0	0.027	U	0.033	0.027	0.01	27.0	not detected	not detected	0.12	U	120
WI-CV-1RW68-0117	0.052	U	0.065	0.052	0.017	52.0	0.026	U	0.033	0.026	0.01	26.0	not detected	not detected	0.12	U	120
WI-CV-1RW82-0217	0.052	U	0.065	0.052	0.017	52.0	0.026	U	0.033	0.026	0.01	26.0	not detected	not detected	0.12	U	120
WI-CV-1RW87-0217	0.052	U	0.065	0.052	0.017	52.0	0.026	U	0.033	0.026	0.01	26.0	not detected	not detected	0.12	U	120
WI-AF-3RW14B-1216	0.051	U	0.064	0.051	0.017	51.0	0.026	U	0.032	0.026	0.01	26.0	not detected	not detected	0.12	U	120
WI-CV-1RW30-1216	0.05	U	0.062	0.050	0.016	50.0	0.025	U	0.031	0.025	0.0098	25.0	not detected	not detected	0.11	U	110
WI-AF-1RW23-0117	0.05	U	0.62	0.05	0.016	50.0	0.025	U	0.31	0.025	0.0097	25.0	not detected	not detected	0.11	U	110
WI-AF-1RW24-0117	0.05	U	0.062	0.05	0.016	50.0	0.025	U	0.031	0.025	0.0097	25.0	not detected	not detected	0.11	U	110
WI-CV-1RW70-0117	0.05	U	0.063	0.05	0.016	50.0	0.025	U	0.032	0.025	0.0099	25.0	not detected	not detected	0.12	U	120
WI-CV-1RW71-0117	0.05	U	0.063	0.05	0.016	50.0	0.025	U	0.031	0.025	0.0099	25.0	not detected	not detected	0.12	U	120
WI-CV-1RW85-0217	0.05	U	0.063	0.05	0.016	50.0	0.025	U	0.031	0.025	0.0099	25.0	not detected	not detected	0.12	U	120
WI-AF-1RW14-0117	0.049	U	0.061	0.049	0.016	49.0	0.025	U	0.031	0.025	0.0097	25.0	not detected	not detected	0.11	U	110
WI-AF-3RW34-1216	0.049	U	0.062	0.049	0.016	49.0	0.025	U	0.031	0.025	0.0097	25.0	not detected	not detected	0.11	U	110
WI-CV-1RW56-0117	0.049	U	0.061	0.049	0.016	49.0	0.025	U	0.031	0.025	0.0096	25.0	not detected	not detected	0.11	U	110
WI-CV-1RW58-0117	0.049	U	0.062	0.049	0.016	49.0	0.025	U	0.031	0.025	0.0097	25.0	not detected	not detected	0.11	U	110
WI-AF-1RW06-0117	0.049	U	0.061	0.049	0.016	49.0	0.024	U	0.031	0.024	0.0096	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW09-0117	0.049	U	0.061	0.049	0.016	49.0	0.024	U	0.030	0.024	0.0095	24.0	not detected	not detected	0.11	U	110
WI-CV-1RW29-1216	0.049	U	0.061	0.049	0.016	49.0	0.024	U	0.031	0.024	0.0096	24.0	not detected	not detected	0.11	U	110
WI-CV-1RW32-1216	0.049	U	0.061	0.049	0.016	49.0	0.024	U	0.030	0.024	0.0095	24.0	not detected	not detected	0.11	U	110
WI-CV-1RW53-0117	0.049	U	0.061	0.049	0.016	49.0	0.024	U	0.031	0.024	0.0096	24.0	not detected	not detected	0.11	U	110
WI-CV-2RW03-1116	0.049	U	0.061	0.049	0.016	49.0	0.024	U	0.031	0.024	0.0096	24.0	not detected	not detected	0.11	U	110
WI-CV-1RW60-0117	0.049	U	0.061	0.049	0.016	49.0	0.024	U	0.028	0.022	0.0088	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW22-0117	0.049	UJ	0.062	0.049	0.016	49.0	0.025	UJ	0.031	0.025	0.0097	25.0	not detected	not detected	0.11	UJ	110
WI-AF-1RW25-0117	0.049	U	0.061	0.049	0.016	49.0	0.024	U	0.031	0.024	0.0096	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW26-0117	0.049	U	0.061	0.049	0.016	49.0	0.025	U	0.031	0.025	0.0096	25.0	not detected	not detected	0.11	U	110
WI-CV-1RW69-0117	0.049	U	0.062	0.049	0.016	49.0	0.025	U	0.031	0.025	0.0097	25.0	not detected	not detected	0.11	U	110
WI-AF-1RW05-1116	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW07-0117	0.048	U	0.060	0.048	0.016	48.0	0.024	U	0.030	0.024	0.0095	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW08-0117	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW02-1116	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW04-1116	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW18-1216	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW30-1216	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW32-1216	0.048	U	0.060	0.048	0.016	48.0	0.024	U	0.030	0.024	0.0095	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW33-1216	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-CV-1RW36-1216	0.048	U	0.060	0.048	0.016	48.0	0.024	U	0.030	0.024	0.0095	24.0	not detected	not detected	0.11	U	110
WI-CV-1RW54-0117	0.048	U	0.060	0.048	0.016	48.0	0.024	U	0.030	0.024	0.0095	24.0	not detected	not detected	0.11	U	110
WI-CV-1RW55-0117	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-CV-1RW57-0117	0.048	U	0.060	0.048	0.016	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-CV-1RW59-0117	0.048	U	0.060	0.048	0.016	48.0	0.024	U	0.030	0.024	0.0095	24.0	not detected	not detected	0.11	U	110
WI-CV-3RW03-1116	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-CV-3RW05-1116	0.048	U	0.060	0.048	0.015	48.0	0.024	U	0.030	0.024	0.0094	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW21-0117	0.048	U	0.059	0.048	0.015	48.0	0.024	U	0.03	0.024	0.0093	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW29-0217	0.048	U	0.06	0.048	0.016	48.0	0.024	U	0.03	0.024	0.0095	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW30-0217	0.048	U	0.059	0.048	0.015	48.0	0.024	U	0.03	0.024	0.0093	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW31-0217	0.048	U	0.061	0.048	0.016	48.0	0.024	U	0.03	0.024	0.0095	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW02-1116	0.047	U	0.059	0.047	0.015	47.0	0.024	U	0.029	0.024	0.0093	24.0	not detected	not detected	0.11	U	110
WI-AF-1RW10-0117	0.047	U	0.059	0.047	0.015	47.0	0.024	U	0.030	0.024	0.0093	24.0	not detected	not detected	0.11	U	110
WI-AF-2RW02-1116	0.047	U	0.059	0.047	0.015	47.0	0.024	U	0.029	0.024	0.0093	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW01-1116	0.047	U	0.059	0.047	0.015	47.0	0.024	U	0.029	0.024	0.0093	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW03-1116	0.047	U	0.059	0.047	0.015	47.0	0.024	U	0.029	0.024	0.0092	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW05-1116	0.047	U	0.059	0.047	0.015	47.0	0.024	U	0.029	0.024	0.0092	24.0	not detected	not detected	0.11	U	110
WI-AF-3RW16-1216	0.047	U	0.059	0.047	0.015	47.0	0.024	U	0.03	0.024	0.0093	24.0	not detected	not detected	0.11	U	110

