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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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-[redacted]-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
WI-[redacted]-1216	**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-[redacted]-1216	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.024**	**UJ**	0.029	0.024	0.0092	**24.0**	**not detected**	**not detected**	0.11	U	110

Notes:

* Field duplicate was collected with the sample; the highest result is reported.
† PFOS and PFOA are summed when both compounds are detected.
µg/L, ppb = micrograms per liter, parts per billion
ng/L, ppt = nanograms per liter, parts per trillion
DL = detection limit
ID = identification
LHA = lifetime health advisory
LOD = limit of detection
LOQ = limit of quantitation
PFBS = perfluorobutane sulfonate
PFOA = perfluorooctanoic acid
PFOS = perfluorooctane sulfonate
Q = data qualifier

Sample results are presented in order from highest to lowest PFOS and PFOA concentration.

J = Analyte present; value may or may not be accurate or precise.
U = The material was analyzed for, but not detected.

0.010 µg/L = 0.010 ppb = 10 ppt

There is not a health advisory level for PFBS; therefore, no action is currently being taken based on this result. This chemical has health effects information that can be used to evaluate potential impact under the Navy's Environmental Restoration Program.

PFOS and/or PFOA not detected
PFOS and/or PFOA detection **less than the EPA LHA (70 ppt)**
PFOS and/or PFOA detection **greater than the EPA LHA (70 ppt)**

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-[redacted]-1216	**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-[redacted]-1216	**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-[redacted]-1116	**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-[redacted]-1116	**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-[redacted]-1116	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.047**	**U**	0.059	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.047**	**U**	0.058	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-0217	**0.047**	**U**	0.59	0.047	0.015	**47.0**	**0.023**	**U**	0.029	0.023	0.0092	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-0117	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0090	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**UJ**	0.029	0.023	0.0090	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0090	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0090	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0090	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0090	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-0117	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0090	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1116	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0090	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1216	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0090	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-0217	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-0217	**0.046**	**U**	0.057	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.009	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-0217	**0.046**	**U**	0.058	0.046	0.015	**46.0**	**0.023**	**U**	0.029	0.023	0.0091	**23.0**	**not detected**	**not detected**	0.11	U	110
WI-[redacted]-1116	**0.045**	**U**	0.057	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.057	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	J	100
WI-[redacted]-1216	**0.045**	**U**	0.057	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.059	J	59.0
WI-[redacted]-1216	**0.045**	**U**	0.057	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-0117*	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-0117	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0088	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-0117	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1116	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1116	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216*	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1116	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1116	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI-[redacted]-1216	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100

Notes:
* Field duplicate was collected with the sample; the highest result is reported.
† PFOS and PFOA are summed when both compounds are detected.
µg/L, ppb = micrograms per liter, parts per billion
ng/L, ppt = nanograms per liter, parts per trillion
DL = detection limit
ID = identification
LHA = lifetime health advisory
LOD = limit of detection
LOQ = limit of quantitation
PFBS = perfluorobutane sulfonate
PFOA = perfluorooctanoic acid
PFOS = perfluorooctane sulfonate
Q = data qualifier

Sample results are presented in order from highest to lowest PFOS and PFOA concentration.

J = Analyte present; value may or may not be accurate or precise.
U = The material was analyzed for, but not detected.

0.010 µg/L = 0.010 ppb = 10 ppt

There is not a health advisory level for PFBS; therefore, no action is currently being taken based on this result. This chemical has health effects information that can be used to evaluate potential impact under the Navy's Environmental Restoration Program.

PFOS and/or PFOA not detected
PFOS and/or PFOA detection **less than the EPA LHA (70 ppt)**
PFOS and/or PFOA detection **greater than the EPA LHA (70 ppt)**

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[redacted]-1216	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216*	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1116	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0117	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0117	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.045**	**U**	0.056	0.045	0.014	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.045**	**U**	0.057	0.045	0.015	**45.0**	**0.023**	**U**	0.028	0.023	0.0089	**23.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.045**	**U**	0.056	0.045	0.015	**45.0**	**0.022**	**U**	0.028	0.022	0.0088	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1116	**0.044**	**U**	0.056	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.044**	**U**	0.056	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1116	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0086	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1116	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1116	**0.044**	**U**	0.055	0.044	0.015	**44.0**	**0.022**	**U**	0.027	0.022	0.0086	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0086	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.044**	**U**	0.054	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0086	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0117	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1116	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1116	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.044**	**U**	0.056	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0086	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0117	**0.044**	**U**	0.054	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0117*	**0.044**	**U**	0.054	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0117	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.044**	**U**	0.054	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.045	J	45.0
WI[redacted]-0217	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0086	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.044**	**U**	0.054	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0086	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.044**	**U**	0.056	0.044	0.014	**44.0**	**0.022**	**U**	0.028	0.022	0.0087	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217	**0.044**	**U**	0.055	0.044	0.014	**44.0**	**0.022**	**U**	0.027	0.022	0.0086	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-1116	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-1116	**0.043**	**U**	0.054	0.043	0.015	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-1216	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-1216	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-1116	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-1116	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.021**	**U**	0.027	0.021	0.0084	**21.0**	**not detected**	**not detected**	0.098	U	98.0
WI[redacted]-1116	**0.043**	**U**	0.053	0.043	0.014	**43.0**	**0.021**	**U**	0.027	0.021	0.0083	**21.0**	**not detected**	**not detected**	0.097	U	97.0
WI[redacted]-1216*	**0.043**	**U**	0.052	0.043	0.014	**43.0**	**0.021**	**U**	0.026	0.021	0.0084	**21.0**	**not detected**	**not detected**	0.098	U	98.0
WI[redacted]-1116	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.021**	**U**	0.027	0.021	0.0084	**21.0**	**not detected**	**not detected**	0.098	U	98.0
WI[redacted]-1216	**0.043**	**U**	0.053	0.043	0.014	**43.0**	**0.021**	**U**	0.027	0.021	0.0084	**21.0**	**not detected**	**not detected**	0.098	U	98.0
WI[redacted]-0117	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-0117	**0.043**	**U**	0.053	0.043	0.014	**43.0**	**0.021**	**U**	0.027	0.021	0.0084	**21.0**	**not detected**	**not detected**	0.098	U	98.0
WI[redacted]-0117	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-0217	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.021**	**U**	0.027	0.021	0.0084	**21.0**	**not detected**	**not detected**	0.098	U	98.0
WI[redacted]-0217	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-0217	**0.043**	**U**	0.053	0.043	0.014	**43.0**	**0.021**	**U**	0.027	0.021	0.0084	**21.0**	**not detected**	**not detected**	0.098	U	98.0
WI[redacted]-0217	**0.043**	**U**	0.053	0.043	0.014	**43.0**	**0.021**	**U**	0.027	0.021	0.0084	**21.0**	**not detected**	**not detected**	0.098	U	98.0
WI[redacted]-0217	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-0217	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.10	U	100
WI[redacted]-0217*	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-0217	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.022**	**U**	0.027	0.022	0.0085	**22.0**	**not detected**	**not detected**	0.099	U	99.0
WI[redacted]-0217	**0.043**	**U**	0.054	0.043	0.014	**43.0**	**0.021**	**U**	0.027	0.021	0.0084	**21.0**	**not detected**	**not detected**	0.098	U	98.0
WI[redacted]-1116	**0.042**	**U**	0.056	0.042	0.014	**42.0**	**0.021**	**U**	0.026	0.021	0.0083	**21.0**	**not detected**	**not detected**	0.097	U	97.0
WI[redacted]-1116	**0.042**	**U**	0.053	0.042	0.014	**42.0**	**0.021**	**U**	0.026	0.021	0.0083	**21.0**	**not detected**	**not detected**	0.097	U	97.0
WI[redacted]-0117	**0.042**	**U**	0.053	0.042	0.014	**42.0**	**0.021**	**U**	0.026	0.021	0.0083	**21.0**	**not detected**	**not detected**	0.097	U	97.0
WI[redacted]-0217	**0.042**	**U**	0.053	0.042	0.014	**42.0**	**0.021**	**U**	0.026	0.021	0.0083	**21.0**	**not detected**	**not detected**	0.097	U	97.0
WI[redacted]-0217	**0.041**	**U**	0.052	0.041	0.013	**41.0**	**0.021**	**U**	0.026	0.021	0.0081	**21.0**	**not detected**	**not detected**	0.095	U	95.0
WI[redacted]-0617	**0.016**	**U**	0.04	0.016	0.007	**16.0**	**0.008**	**U**	0.02	0.008	0.0028	**8.0**	**not detected**	**not detected**	0.036	U	36.0
WI[redacted]-0617	**0.016**	**U**	0.039	0.016	0.007	**16.0**	**0.0079**	**U**	0.02	0.008	0.0028	**7.9**	**not detected**	**not detected**	0.035	U	35.0
WI[redacted]-0617*	**0.016**	**U**	0.04	0.016	0.007	**16.0**	**0.0079**	**U**	0.02	0.008	0.0028	**7.9**	**not detected**	**not detected**	0.036	U	36.0
WI[redacted]-0617*	**0.015**	**U**	0.039	0.015	0.007	**15.0**	**0.0077**	**U**	0.019	0.008	0.0027	**7.7**	**not detected**	**not detected**	0.035	U	35.0
WI[redacted]-0617	**0.015**	**U**	0.038	0.015	0.006	**15.0**	**0.0076**	**U**	0.019	0.008	0.0026	**7.6**	**not detected**	**not detected**	0.034	U	34.0
WI[redacted]-0617	**0.015**	**U**	0.038	0.015	0.006	**15.0**	**0.0076**	**U**	0.019	0.008	0.0026	**7.6**	**not detected**	**not detected**	0.034	U	34.0
WI[redacted]-0617	**0.015**	**U**	0.038	0.015	0.006	**15.0**	**0.0075**	**U**	0.019	0.008	0.0026	**7.5**	**not detected**	**not detected**	0.034	U	34.0

Notes:
* Field duplicate was collected with the sample; the highest result is reported.
† PFOS and PFOA are summed when both compounds are detected.
µg/L, ppb = micrograms per liter, parts per billion
ng/L, ppt = nanograms per liter, parts per trillion
DL = detection limit
ID = identification
LHA = lifetime health advisory
LOD = limit of detection
LOQ = limit of quantitation
PFBS = perfluorobutane sulfonate
PFOA = perfluorooctanoic acid
PFOS = perfluorooctane sulfonate
Q = data qualifier

Sample results are presented in order from highest to lowest PFOS and PFOA concentration.

J = Analyte present; value may or may not be accurate or precise.
U = The material was analyzed for, but not detected.

0.010 µg/L = 0.010 ppb = 10 ppt

There is not a health advisory level for PFBS; therefore, no action is currently being taken based on this result. This chemical has health effects information that can be used to evaluate potential impact under the Navy's Environmental Restoration Program.

PFOS and/or PFOA not detected
PFOS and/or PFOA detection **less than the EPA LHA (70 ppt)**
PFOS and/or PFOA detection **greater than the EPA LHA (70 ppt)**