

## PFAS 2019 Detection Summary Update

PFAS Results <sup>A</sup>	Well 06	Well 07	Well 09	Well 11	Well 13	Well 14	Well 15	Well 16	Well 26	Well 29
Perfluorobutanoic acid (PFBA)	1.8	not detected	41 - 42	4.2	PRESENT	3.6	2.9	PRESENT	PRESENT	not detected
Perfluorobutanesulfonic acid (PFBS)	PRESENT	not detected	PRESENT	PRESENT	PRESENT	PRESENT	3.1	PRESENT	not detected	not detected
Perfluoropentanoic acid (PFPeA)	PRESENT	not detected	PRESENT	PRESENT	not detected	1.9	5.1 - 5.9	PRESENT	not detected	not detected
Perfluoropentane sulfonic acid (PFPeS)	PRESENT	not detected	not detected	not detected	not detected	PRESENT	2.7	not detected	not detected	not detected
Perfluorohexanoic acid (PFHxA)	PRESENT	not detected	PRESENT	PRESENT	1.5	2.3	6.1	PRESENT	not detected	not detected
Perfluorohexanesulfonic acid (PFHxS)	2.9 - 4.5	PRESENT	0.9 - 2.0	1.2 - 1.9	1.8	4.8	20 - 21	2.5	PRESENT	not detected
Perfluoroheptanoic acid (PFHpA)	PRESENT	not detected	PRESENT	PRESENT	PRESENT	PRESENT	2.5	PRESENT	not detected	not detected
Perfluoroheptane sulfonic acid (PFHpS)	not detected	not detected	not detected	not detected	not detected	not detected	PRESENT	not detected	not detected	not detected
Perfluorooctanoic acid (PFOA)	PRESENT	not detected	1.7	PRESENT	PRESENT	PRESENT	5.4 - 5.7	PRESENT	PRESENT	not detected
Perfluorooctanesulfonic acid (PFOS)	PRESENT	not detected	3.1	PRESENT	not detected	PRESENT	5.3 - 5.8	PRESENT	PRESENT	not detected
Perfluorooctanesulfonamide	not detected	not detected	PRESENT	not detected	not detected	not detected	not detected	not detected	not detected	not detected
N-Ethyl perfluorooctane sulfonamide	not detected	not detected	not detected	PRESENT	not detected	not detected	not detected	not detected	not detected	PRESENT
Combined PFOA + PFOS, parts per trillion	0.3* - 2.9*	not detected	4.8	0.7* - 1.6*	0.4* - 0.5*	2.4* - 4.5*	11 - 12	2.3* - 2.7*	1.0* - 1.6*	not detected

<sup>A</sup> Combined results of 2019 testing to date

\* estimated concentration, parts per trillion

**PRESENT** - PFAS was detected but not above the level at which it can be quantified accurately

Updated 5/15/19