

Hoosick Falls and Petersburg Baseflow Stream and Sediment Sampling  
Rensselaer & Washington Counties, New York

Sample ID	Date	River	Medium	PFOA	PFOS	Units
HFSW1	8/25/2016	Hoosic River	Surface Water	17.3	2.8	ppt
HFSW2	8/25/2016	Hoosic River	Surface Water	18.6	3.07	ppt
HFSW3	8/25/2016	Hoosic River	Surface Water	18.5	2.44	ppt
HFSW4	8/25/2016	Hoosic River	Surface Water	17.1	3.09	ppt
HFSW5	8/25/2016	Hoosic River	Surface Water	14.4	2.06	ppt
HFSW6	8/25/2016	Owl Kill	Surface Water	5.16	1.82	ppt
HFSW7	8/25/2016	Owl Kill	Surface Water	3.69	1.76	ppt
HFSW8	8/25/2016	Case Brook	Surface Water	188	1.73 U	ppt
HFSW9	8/25/2016	Case Brook Tributary	Surface Water	157	1.64 U	ppt
HFSW10	8/25/2016	Little White Creek	Surface Water	2.09	1.68 U	ppt
HFSW11	8/25/2016	Walloomsac River	Surface Water	23.3	1.68 U	ppt
HFSW12	8/25/2016	Walloomsac River	Surface Water	22	1.77 U	ppt
HFSW5	9/8/2016	Hoosic River	Surface Water	32	3.7	ppt
HFSW6	9/8/2016	Owl Kill	Surface Water	11	3.1	ppt
HFSW13	9/8/2016	Hoosic River	Surface Water	24	3.7	ppt
HFSW14	9/8/2016	Hoosic River	Surface Water	28	6.9	ppt
HFSW15	9/8/2016	Hoosic River	Surface Water	27	11	ppt
HFSW16	9/8/2016	Hoosic River	Surface Water	17	3.9	ppt
HFSW18	9/8/2016	Hoosic River	Surface Water	17	4.4	ppt
HFSW19	9/8/2016	Browns Brook	Surface Water	44	3.6	ppt
HFSW20	9/8/2016	Browns Brook	Surface Water	55	4.1	ppt
HFSW21	9/8/2016	Hoosic River	Surface Water	14	3.9	ppt
HFSW22	9/8/2016	Hoosic River	Surface Water	13	4	ppt
HFSW23	9/8/2016	Little Hoosic River	Surface Water	130	2.0 U	ppt
HFSWA	9/21/2016	Hoosic River	Surface Water	18	2.6	ppt
HFSW1A	9/21/2016	Whipple Brook	Surface Water	58	5.4	ppt
HFSW5	9/21/2016	Hoosic River	Surface Water	19	3.7	ppt
HFSW8	9/21/2016	Case Brook	Surface Water	170	2.0 U	ppt
HFSW9	9/21/2016	Case Brook Tributary	Surface Water	130	2.0 U	ppt
HFSW11	9/21/2016	Walloomsac River	Surface Water	21	2.0 U	ppt
HFSW16	9/21/2016	Hoosic River	Surface Water	13	2.7	ppt
HFSWTHAY	9/21/2016	Thayer Pond	Surface Water	780	4.7	ppt
Private Pond	9/21/2016	Private Pond	Surface Water	1,100	2.0 U	ppt
HFSEDA	9/21/2016	Hoosic River	Sediment	4.0 U	4.2	ppb
HFSED5	9/21/2016	Hoosic River	Sediment	0.26 U	0.26 U	ppb
HFSED11	9/21/2016	Walloomsac River	Sediment	0.28 U	0.28 U	ppb
HFSED16	9/21/2016	Hoosic River	Sediment	3.3 U	3.3 U	ppb
HFSEDTHAY	9/21/2016	Thayer Pond	Sediment	14	0.80	ppb
Private Pond	9/21/2016	Private Pond	Sediment	23	9.6 U	ppb

Units: ppt- parts per trillion

Units: ppb- parts per billion

U: indicates not detected at reporting limit, value listed was the reporting limit

Collected 8/25/2016 - 9/21/2016