

## Petersburgh Landfill- Downgradient Stream and Sediment Sample Results

Sample ID	Date	River	Medium	PFOA	PFOS	Units
PLH1	7/21/2016	Little Hoosic River	Surface Water	47.8	1.81 U	ppt
PLH2	7/21/2016	Little Hoosic River	Surface Water	45.9	1.84 U	ppt
PSL1	7/21/2016	Little Hoosic Tributary	Surface Water	30.4	1.86 U	ppt
PSL2	7/21/2016	Little Hoosic Tributary	Surface Water	19.4	1.78 U	ppt
PSL3	7/21/2016	Little Hoosic Tributary	Surface Water	5.64	1.75 U	ppt
PSL4	7/21/2016	Little Hoosic Tributary	Surface Water	73.4	3.93	ppt
PSLS1	7/21/2016	Little Hoosic Tributary	Sediment	0.208 J	0.095 J	ppb
PSLS2	7/21/2016	Little Hoosic Tributary	Sediment	0.731 J	0.200 J	ppb
PSLS3	7/21/2016	Little Hoosic Tributary	Sediment	0.119 J	1.17 U	ppb
PSLS4	7/21/2016	Little Hoosic Tributary	Sediment	1.10 J	0.315 J	ppb
PSLS5	7/21/2016	Little Hoosic Tributary	Sediment	0.846 J	0.387 J	ppb

Units: ppt- parts per trillion

Units: ppb- parts per billion

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

J: estimated value, value was below reporting limit

Collected 7/21/2016