## MDE Fish Consumption Advisory PFAS Sampling Results

	Latitude	Longitude	Collection		Surface		Species 1 - Total		Species 2 - Total		Species 3 - Total		Species 4 - Total		Species 5 - Total		Species 6 - Total	
Site Description	Ν	W	Date	Media Collected	Water (ng/l)	Species 1	PFAS (ng/g)	Species 2	PFAS (ng/g)	Species 3	PFAS (ng/g)	Species 4	PFAS (ng/g)	Species 5	PFAS (ng/g)	Species 6	PFAS (ng/g)	Notes
Patuxent River - Jug Bay to Waysons	38.7809	-76.7155	10/7/21	Surface Water, Fish Tissue	32.93	Largemouth Bass	8.23	Blue Catfish	0.76									
LWR St. Marys River - Western Shore	38.1107	-76.4621	7/7/20	Surface Water	2.03													St. Mary's River Pilot Project
Middle St. Marys River	38.1386	-76.4589	7/7/20	Surface Water	6.98													St. Mary's River Pilot Project
Middle St. Marys River - Replicate	38.1386	-76.4589	7/7/20	Surface Water	8.28													St. Mary's River Pilot Project
Middle St. Marys River Middle St. Marys River	38.1444 38.1458	-76.4497	7/7/20	Surface Water Surface Water	7.2 13.45													St. Mary's River Pilot Project St. Mary's River Pilot Project
Upper St. Marys River	38.1883	-76.4439	7/7/20	Surface Water	6.28													St. Mary's River Pilot Project
LWR St. Marys River - Middle	38.1079	-76.4425	7/7/20	Surface Water	4.12													St. Mary's River Pilot Project
Webster Field Discrete	38.1425	-76.4425	7/7/20	Surface Water	7.66													St. Mary's River Pilot Project
Middle St. Marys River Upper St. Marys River	38.1472 38.1883	-76.4411	7/7/20	Surface Water Surface Water	4.42 6.75													St. Mary's River Pilot Project St. Mary's River Pilot Project
Upper St. Marys River - Replicate	38.1883	-76.4408	7/7/20	Surface Water	6.3													St. Mary's River Pilot Project
Webster Field Discrete	38.1298	-76.4396	7/7/20	Surface Water	4.13													St. Mary's River Pilot Project
Webster Field Discrete	38.1556	-76.4394	7/7/20	Surface Water	4.18													St. Mary's River Pilot Project
Webster Field Discrete	38.1539	-76.4381	7/7/20	Surface Water Surface Water,	4.67	Crassostrea Virginica -		Crassostrea Virginica -										St. Mary's River Pilot Project
Upper St. Marys River	38.1881	-76.4378	7/7/20	Oyster Tissue	9.75	Tissue Only	0	Tissue and Liquor	0									St. Mary's River Pilot Project
Webster Field Discrete	38.1428	-76.4375	7/7/20	Surface Water	13.17			^										St. Mary's River Pilot Project
Webster Field Discrete	38.1313	-76.4365	7/7/20	Surface Water	3.98													St. Mary's River Pilot Project
Mouth of St. Inigoes Mouth of St. Inigoes	38.1592 38.1575	-76.4351	7/7/20	Surface Water Surface Water	6.26 4.29													St. Mary's River Pilot Project St. Mary's River Pilot Project
Would of St. Ingoes	50.1575	-70.4551	111120	Surface Water,	4.25	Crassostrea Virginica -		Crassostrea Virginica -										St. Mary Sterver Thot Project
Mouth of St. Inigoes	38.1553	-76.4350	7/7/20	Oyster Tissue	4.33	Tissue Only	0	Tissue and Liquor	0									St. Mary's River Pilot Project
	20.1007	76 4201	7/7/20	Surface Water,	7.07	Crassostrea Virginica -	0	Crassostrea Virginica -	0									
LWR St. Marys River - Mouth LWR St. Marys River - East Mouth	38.1097 38.1064	-76.4291 -76.4243	7/7/20	Oyster Tissue Surface Water	7.27	Tissue Only	0	Tissue and Liquor	0									St. Mary's River Pilot Project St. Mary's River Pilot Project
St. Inigoes-Mid Creek			7/7/20	Surface Water	4.45													St. Mary's River Pilot Project
St. Inigoes-Mid Creek	38.1653	-76.4217	7/7/20	Surface Water	6.21													St. Mary's River Pilot Project
St. Lines Mid Cost	20.1642	76 4010	7/7/20	Surface Water,	6.57	Crassostrea Virginica -	0	Crassostrea Virginica -	0									St. Marste Discon Dilat Duri at
St. Inigoes-Mid Creek	38.1643	-76.4212	7/7/20	Oyster Tissue Surface Water,	6.57	Tissue Only Crassostrea Virginica -	0	Tissue and Liquor Crassostrea Virginica -	0									St. Mary's River Pilot Project
Smith Creek	38.1254	-76.4125	7/7/20	Oyster Tissue	6.25	Tissue Only	0	Tissue and Liquor	0									St. Mary's River Pilot Project
Smith Creek - Replicate	38.1254	-76.4125	7/7/20	Surface Water	6.25			^										St. Mary's River Pilot Project
	20.2424	76 0210	7/7/20	Surface Water,	6.60	Crassostrea Virginica -	0	Crassostrea Virginica -	1.57									
Fishing Bay-Control	38.2434	-76.0219	7/7/20	Oyster Tissue Surface Water,	6.69	Tissue Only Crassostrea Virginica -	0	Tissue and Liquor Crassostrea Virginica -	1.57									St. Mary's River Pilot Project
Patuxent Rier - Hog Point	38.3016	-76.3737	8/11/20	Oyster Tissue	8.65	Tissue Only	0	Tissue and Liquor	0									St. Mary's River Pilot Project
				Surface Water,		Crassostrea Virginica -		Crassostrea Virginica -										
Patuxent River - Drum Point Chester River at Rolphs Wharf	38.3333 39.1553	-76.4076	8/18/20 10/14/20	Oyster Tissue Fish Tissue	5.87 Not Collected	Tissue Only White Bullhead Catfish	0 1.41	Tissue and Liquor White Perch	0 3.07									St. Mary's River Pilot Project
Choptank River at Ganeys Wharf	39.1553	-75.9101	10/14/20	Fish Tissue	Not Collected	Blue Catfish	2.3	White Perch	5.97									I
Choptank River at Chancellors Point		-76.0251	10/19/20	Fish Tissue	Not Collected	White Perch	4.67	White Perch	7.29									
Elk River at Mouth		-76.0114		Fish Tissue	Not Collected	Channel Catfish	1.49	White Perch	3.12									
Chesapeake Bay at Mouth of Fairlee Corsica River near Centreville	39.2609 39.0577	-76.2397	10/21/20 10/23/20	Fish Tissue Fish Tissue	Not Collected Not Collected	White Bullhead Catfish Channel Catfish	2.42	White Perch White Perch	2.37 4.18									
	39.0377	-/0.0/0/	10/23/20	FISH TISSUE	Not Conected	Channel Cathsii	1.05	white refer	4.10									
Piscataway Creek above Commo Road	1 38.7478	-76.8451	10/26/20	Fish Tissue		Yellow Bullhead Catfish	23.15	Redbreast Sunfish	250.3									
Wicomico River below Salisbury	38.3410	-75.6357	10/27/20	Fish Tissue	Not Collected	Blue Catfish	0	White Perch	5.67									
Antietam Creek	39.5945	-77.7111	11/2/20	Fish Tissue	Not Collected	White Sucker		Rock Bass										Samples out of Hold window, analysis rejected
C and D Canal at Rt. 213	39.5294	-75.8092	11/2/20	Fish Tissue	Not Collected	Channel Catfish	3.81	ROCK Dass										anarysis rejected
Savage River at Bloomington	39.4870	-79.0874	11/19/20	Fish Tissue	Not Collected	Brown Trout	1.56	Brown Trout	2.78									
Tidal headwaters of Piscataway Creek	38 6052	-77.0062	5/14/21	Surface Water, Fish Tissue	207.09	Largemouth Bass	100.69	Blue Catfish	3.51									Part of Piscataway Creek Intensive Study
ridar neauwaters of Fiscataway Creek	30.0932	-77.0002	5/14/21		207.09	Largemouni Bass	100.09	Diuc Catlisii	3.31				+					Part of Piscataway Creek
Windbrook Road Crossing	38.7093	-76.9395	5/14/21	Surface Water	310.49													Intensive Study
	20 7462		5/15/01	Surface Water,	1051.5		246.05		20.10									Part of Piscataway Creek
Commo Road - Non Tidal	38.7462	-76.8464	5/17/21	Fish Tissue	1271.7	Redbreast Sunfish	246.85	Yellow Bullhead Catfish	29.18									Intensive Study Part of Piscataway Creek
Colonial Lane	38.7887	-76.8653	5/18/21	Surface Water	3192.5													Intensive Study
																		Part of Piscataway Creek
Woodyard Road Crossing	38.7854	-76.8439	5/18/21	Surface Water	2568.37													Intensive Study
Tidal headwaters of Nanjemoy Creek	38 4400	-77 1542	5/20/21	Surface Water, Fish Tissue	6.77	Bluegill	6.17	Blue Catfish	1.35									Part of Piscataway Creek Intensive Study
Than near waters of tranjenioy Cleek	JU. 77777	-11.1342	5/20/21	Surface Water,	0.77	DiacEin	0.17	Diac Cattion	1.55		1	1	1					Part of Piscataway Creek
Non Tidal waters of Nanjemoy Creek	38.4220	-77.2104	5/26/21	Fish Tissue	0	Redbreast Sunfish	9.59	Yellow Bullhead Catfish	4.13				ļ					Intensive Study
Datamaga Divers of Et. Associate 1	20 1070	76 5006	0/21/21	Surface Water,	7.00	White Dan-1	4.2.4	Wilsten Damit		0	6.07							
Patapsco River at Ft. Armistead	39.1979	-76.5236	9/21/21	Fish Tissue Surface Water,	7.69	White Perch	4.34	White Perch	4.4	Spot	6.97		+				+ +	I
Bear Creek at Mouth of Patapsco	39.2285	-76.5012	9/21/21	Fish Tissue	7.95	Spot	5.92	White Perch	2.8									
			0.00-10-1	Surface Water,		1171 1. 5. 1						~						
Chesapeake Bay at Herring Bay	38.7339	-76.5425	9/27/21	Fish Tissue	2.1	White Perch	7.72	White Perch	8	Silver Perch	3.26	Spot	5.33					

## MDE Fish Consumption Advisory PFAS Sampling Results

Site Description		Longitude Collection W Date		Surface	Second and	Species 1 - Total	Second and	Species 2 - Total	Survey 2	Species 3 - Total		Species 4 - Total	Second Sec.	Species 5 - Total		Species 6 - Total	Natar	
Site Description	N		Media Collected Surface Water,	Water (ng/l)	Species 1	PFAS (ng/g)	Species 2	PFAS (ng/g)	Species 3	PFAS (ng/g)	Species 4	PFAS (ng/g)	Species 5	PFAS (ng/g)	Species 6	PFAS (ng/g)	Notes	
Old Road Bay near Ft. Howard	39.2132	-76.4526 9/28/21	Fish Tissue Surface Water,	6.91	Channel Catfish	1.51	White Perch	3.74	White Perch	3.85	Spot	4.91						
Potomac River at Wilson Bridge	38.7931	-77.0376 9/30/21	Fish Tissue Surface Water,	3.84	Largemouth Bass	10.31	Blue Catfish	0.78										
Piscataway Creek Tidal Headwaters	38.6952	-77.0062 9/30/21	Fish Tissue	224.7	Largemouth Bass	65.38												
Middle Branch Patapsco River	39.2556	-76.6123 10/4/21	Surface Water, Fish Tissue	9.84	Stripped Bass	2.1	Spot	10.6										
Patapsco River at Belle Grove Road	39.2285	-76.6257 10/5/21	Surface Water, Fish Tissue	25.21	White Perch	9.37	Yellow Perch	5.93	Bluegill	14.78	Largemouth Bass	18.12	Striped Bass	2.02	Channel Catfish	4.56		
Anacostia River at Bladensburg	38.9389	-76.9438 10/6/21	Surface Water, Fish Tissue	36	Channel Catfish	1.36	Blue Catfish	1.58	White Perch	12.48	Largemouth Bass	12.68						
Bynum Run at Rt. 7	39.4714	-76.2661 10/12/21	Surface Water, Fish Tissue	16.18	Pumpkinseed Sunfish	13.27	Redbreast Sunfish	13.06										
Point No Point	38.1383	-76.3068 10/13/21	Surface Water, Fish Tissue	2.39	Black Sea Bass	8.74	Spot	7.43										
Winters Run at Rt. 7	39.4431		Surface Water, Fish Tissue	12.88	White Sucker	1.89	Redbreast Sunfish	19.03										
Gunpowder Falls at Gunpowder Road Bridge	39.6893		Surface Water, Fish Tissue	0	White Sucker	4.4	Green Sunfish	5.27										
Jones Falls at Ruxton Rd	39.4002		Surface Water, Fish Tissue	20.56	White Sucker	11.48		7.04										
			Surface Water,				Brown Trout											
Patapsco River at Rt. 99	39.3123		Fish Tissue Surface Water,	9.05	Rock Bass	11.03	Redbreast Sunfish	4.39										
Gwynns Falls at Essex Road Northwest Branch Anacostia River at	39.3427	-76.7267 10/21/21	Fish Tissue Surface Water,	21.03	Redbreast Sunfish	15.28	Rock Bass	13.37										
38th St. Northeast Branch Anacostia River at	38.9491	-76.9566 10/25/21	Fish Tissue Surface Water,	27.49	Redbreast Sunfish	29.66	Redbreast Sunfish	21.16										
Riverdale Rd	38.9597	-76.9265 10/25/21	Fish Tissue Surface Water,	35.52	Redbreast Sunfish	24.42	Redbreast Sunfish	19.1										
Potomac River at Whites Ferry	39.1543	-77.5215 10/26/21	Fish Tissue Surface Water,	3.89	Channel Catfish	1.91	Smallmouth Bass	6.92										
Northeast River at Red #6	39.5298	-75.9847 11/2/21	Fish Tissue	10.49	Channel Catfish	0.3	Largemouth Bass	14.61	Striped Bass	8.49								
Bush River at Railroad Bridge	39.4350	-76.2436 11/3/21	Surface Water, Fish Tissue	15.76	White Perch	8.58	Largemouth Bass	11.56	Northern Snakehead	13.6								
Patuxent River at Benedict	38.6183	-76.6731 11/4/21	Surface Water, Fish Tissue	27.44	White Perch	4.85	Channel Catfish	1.05										
Gunpowder River at Maxwell Point	39.3598	-76.3376 11/9/21	Surface Water, Fish Tissue	10.83	Largemouth Bass	10.39	White Perch	17.01										
Susquehanna River at Port Deposit	39.5989	-76.1182 11/10/21	Surface Water, Fish Tissue	0	Largemouth Bass	10.27	Striped Bass	9.1										
Conowingo Pool	39.6669	-76.1831 11/16/21	Surface Water, Fish Tissue	2.61	Largemouth Bass	20.7	Channel Catfish	1.04										
Middle River at Bowleys Quarters		-76.3849 11/17/21	Surface Water, Fish Tissue	9.62	White Perch	12.4	Yellow Perch	18.34										
Choptank River above Greensboro		-75.8001 11/18/21	Surface Water, Fish Tissue	9.61	Largemouth Bass	10.11	Yellow Perch	4.03										
			Surface Water,															
Choptank River at Ganeys Wharf	38.8063		Fish Tissue Surface Water,	13.74	Striped Bass	2.26	Striped Bass	2.47										
Upper Chesapeake Bay off Still Pond Mattawoman Creek above Slavin's	39.3487	-76.1677 4/23/22	Fish Tissue Surface Water,	7.3	Striped Bass	3.36												
Dock	38.5893	-77.1554 4/25/22	Fish Tissue Surface Water,	26.49	Blue Catfish	1.88	Largemouth Bass	30.59	Northern Snakehead	37.86								
Potomac River off Marshall Hall	38.6906	-77.1114 5/2/22	Fish Tissue Surface Water,	11.76	Striped Bass	3.161	Striped Bass	5.491										
Marshy Hope Creek at Federalsburg	38.6869	-75.7710 5/3/22	Fish Tissue Surface Water,	65.375	Striped Bass	2.24	Largemouth Bass	2.36	Northern Snakehead	3.58	Blue Catfish	0.375						
Tuckahoe Creek in Hillsboro	38.9168	-75.9446 5/5/22	Fish Tissue	34.236	Channel Catfish	0.27	Yellow Perch	16.916										
Clark Run, LaPlata	38.5318	-76.9676 5/19/22	Surface Water, Fish Tissue	26.26	Bluegill	20.46												
Lower Chesapeake Bay in Fishing Bay	38.2410	-76.0030 8/9/22	Fish Tissue	Not Collected	Blue Crab	ND												
Upper Chesapeake Bay between HMI and Tolchester	39.2340	-76.3520 8/12/22	Fish Tissue	Not Collected	Blue Crab	0.57												
Middle Chesapeake Bay in mouth of South River	38.9022	-76.4760 8/24/22	Fish Tissue	Not Collected	Blue Crab	0.65												
Port Tobacco River		-77.0437 9/8/22	Surface Water, Fish Tissue	22.12	White Perch	8.35	Bluegill	13.39										
Back River at Evergreen Park		-76.4760 9/13/22	Surface Water, Fish Tissue	57.77	White Perch		Brown Bullhead Catfish	0.91										
			Surface Water,															
Magothy River at Mouth	39.0564	-76.4408 9/14/22	Fish Tissue	14.42	White Perch	7.21	White Perch	5.4							1			

## MDE Fish Consumption Advisory PFAS Sampling Results

	T - 4 <sup>9</sup> 4 1 -	T	Collection		S		Constant Tratal		Saradan 2 Tatal		Constant 2 Total		Success 4 Total	6 <b>5</b>	1	Survey ( Total	
Site Description	Latitude N	Longitude W	Collection Date	Media Collected	Surface Water (ng/l)	Species 1	Species 1 - Total PFAS (ng/g)	Species 2	Species 2 - Total PFAS (ng/g)	Species 3	Species 3 - Total PFAS (ng/g)	Species 4	Species 4 - Total PFAS (ng/g)	Species 5Species 5Species 5PFAS (ng/g)	·	Species 6 - Total PFAS (ng/g)	Notes
Potomac River at Maryland Point	38.3524	-77.2039	9/20/22	Surface Water, Fish Tissue	32.56	Blue Catfish	2.15	Blue Catfish	1.33							T!	
Potomac River at Williamsport	39.6028	-77.8300	9/21/22	Surface Water, Fish Tissue	8.12	Channel Catfish	0.62	Channel Catfish	3.05								
Conococheague Creek at Rt. 68	39 6031	-77.8219	9/21/22	Surface Water, Fish Tissue	51.89	Channel Catfish	2.21	Smallmouth Bass	25.5								
Middle Chesapeake Bay in mouth of								Blue Crab									
West River Middle of Chesapeake Bay in mouth of	38.8516	-76.5074	9/22/22	Fish Tissue	Not Collected	Blue Crab	0.34	Hepatopancreas Blue Crab	0							'	
South River	38.9022	-76.4760	9/25/22	Fish Tissue	Not Collected	Blue Crab	0.61	Hepatopancreas	0.46							'	
Monocacy River at Creagerstown Pike	39.5633	-77.3517	9/27/22	Surface Water, Fish Tissue	23.1	Rock Bass	12.37	Redbreast Sunfish	20.94								
Antietam Creek at Garis Shop Rd	39.5880	-77.7071	9/28/22	Surface Water, Fish Tissue	34.54	Rock Bass	5.39	Redbreast Sunfish	14.31	Smallmouth Bass	12.69						
Middle Cheasapeake Bay in mouth of Choptank River	28 6502	-76.1907	9/28/22	Fish Tissue	Not Collected	Blue Crab	0.55	Blue Crab	0.43								
<u>^</u>				Surface Water,				Hepatopancreas									
Potomac River at Spring Gap		-78.7156	10/6/22	Fish Tissue Surface Water,	5.3	Walleye	9.75	Channel Catfish	1.04								
St. Mary's River at St. Inigoes Creek	38.1554	-76.4367	10/11/22	Fish Tissue Surface Water,	10.14	Spot	2.43	Silver Perch	3.13								
Patuxent River at Solomon's Island	38.3245	-76.4674	10/12/22	Fish Tissue Surface Water,	31.51	White Perch	21.02	White perch	11.98								
Potomac River at Brunswick/Lander	39.3089	-77.6326	10/18/22	Fish Tissue	17.52	Channel Catfish	0.66	Smallmouth Bass	7.95								
Town Creek	39.5293	-78.5433	10/20/22	Surface Water, Fish Tissue	ND	Redbreast Sunfish	2.07	Bluegill	4.64								Samples out of Hold window, analysis rejected
Paint Branch at Powder Mill Road	39.0319	-76.9528	10/26/22	Surface Water	49.16												
Paint Branch, College Park Indian Creek	38.9789	-76.9177	10/26/22	Surface Water, Fish Tissue	57.6	Bluegill	8.29	Redbreast Sunfish	24.96	Yellow Bullhead Catfish	1.08						
Patuxent River at Governors Bridge	38.9555	-76.6942	10/27/22	Surface Water, Fish Tissue	44.33	Bluegill	9.97	Pumpkinseed Sunfish	10.5	White Sucker	3						
Tinkers Creek at Temple Hills Rd.	38.7805		10/31/22	Surface Water Surface Water,	524.08			*									
C and D Canal at Rt. 213 Unnamed Trib to Potomac River at	39.5294	-75.8092	11/2/22	Fish Tissue	35.55	White Perch	6.22	Pumpkinseed Sunfish	5.61								
Carderrock	38.9735	-77.1987	11/7/22	Surface Water	86.09												
Unnamed Trib to Cabin Branch at Turket Thicket	39.1723	-77.1779	11/7/22	Surface Water	116.7												
Unnamed Trib to Rock Creek near Walter Reed			11/7/22	Surface Water	509.02												
Tridelphia Reservoir			11/7/22	Surface Water	15.577												
Rocky Gorge Reservoir Centennial Lake	39.1417 39.2405	-76.9524 -76.8683	11/7/22	Surface Water Surface Water	48.304 32.496												
Loch Raven Reservoir	39.2403		11/9/22	Surface Water	14.611												
Prettyboy Reservoir		-76.7104	11/9/22	Surface Water	10.005												
Liberty Reservoir Potomac River at Snyders Landing	39.3995	-76.9055	11/9/22	Surface Water	19.44											'	
above Shepherdstown Unamed Trib to Monocacy River at	39.4481	-77.7837	11/16/22	Surface Water	17.47												
Taney Ave near Ft. Detrick	39.4384	-77.4123	11/16/22	Surface Water	69.683												
Carroll Creek at Shookstown Road near Ft. Detrick	39.0072	-77.0848	11/16/22	Surface Water	32.89												
Midway Branch off Range Road near Ft. Meade		-76.7290			71.44												
Unnamed Trib to Chesapeake Bay at the end of Second St. Summer City		-76.5312		Surface Water	10021.26												
Little Blackwater at Key Wallace Dr.		-76.0880			16.113												
Marshy Hope Creek at Federalburg ramp	38.6869	-75.7710	11/16/22	Surface Water	8.155												
Loretta Branch at UMES Blvd, Princess Anne				Surface Water	19.914												
Manokin Branch at Strickland Drive,																	
Princess Anne Pokomoke River at City Ramp, Laurel		-75.6781			4.493												
St Isle of Wight Bay, Ocean City	38.0733 38.3949	-75.5725 -75.1291	11/16/22 11/16/22	Surface Water Surface Water	15.422 8.647												<u> </u>
Unnamed Trib to Three Bridges near																	
Centreville Depp Creek lake		-76.0132 -79.3855		Surface Water Surface Water	152.224 4.03		+									'	<u> </u>
Jennings Randolph Reservoir	39.4309	-79.1282	11/29/22	Surface Water	1.02										1		
Savage Reservoir			11/29/22	Surface Water Surface Water	1.06 8.65												
Youghiogheny River Lake Unnamed Tributary 2 to Chesapeake	39./1/9	-19.3963	11/29/22	Surface water	8.00											'	<u> </u>
Bay at Locust Grove Beach	38.6529	-76.5269	11/29/22	Surface Water	7761.8												

	Latitude	Longitude	Collection		Surface		Species 1 - Total		Species 2 - Total		Species 3 - Total		Species 4 - Total		Species 5 - Total		Species 6 - Total	
Site Description	Ν	W	Date	Media Collected	Water (ng/l)	Species 1	PFAS (ng/g)	Species 2	PFAS (ng/g)	Species 3	PFAS (ng/g)	Species 4	PFAS (ng/g)	Species 5	PFAS (ng/g)	Species 6	PFAS (ng/g)	Notes
																		Special Water tests for lab
F-SW-1	38.6863	-75.7647	12/1/22	Surface Water	6.642													verification
																		Special Water tests for lab
F-SW-2	38.6899	-75.7698	12/1/22	Surface Water	14.42													verification
																		Special Water tests for lab
F-SW-3	38.6860	-75.7626	12/1/22	Surface Water	10.721													verification
																		Special Water tests for lab
F-SW-4	38.7011	-75.7739	12/1/22	Surface Water	3.198													verification
																		Special Water tests for lab
WH-SW1	39.6096	-76.7982	12/2/22	Surface Water	1.612													verification
																		Special Water tests for lab
WH-SW2	39.6155	-76.7905	12/2/22	Surface Water	11.203													verification
				~ ~ ~														Special Water tests for lab
WH-SW3	39.5188	-76.9496	12/2/22	Surface Water	93.243													verification
		-	10/0/00															Special Water tests for lab
WH-SW4	39.5371	-76.9886	12/2/22	Surface Water	753.52													verification
NUL ON/5	20.5262	560445	10/0/00		22.50													Special Water tests for lab
WH-SW5	39.5262	-76.9447	12/2/22		22.59													verification
Tinken Creek at Temple Hills Dd	20 7005	76 0000	12/9/22	Surface Water, Fish Tissue	433.75	Redbreast Sunfish	102.63	Yellow Bullhead Catfis	sh 6.94									
Tinkers Creek at Temple Hills Rd. Paynes Branch at Old Branch Ave		-76.9238 -76.8984		Surface Water	433.75	Redbreast Sunnsn	102.63	renow Bullhead Catlis	sn 6.94									
Meetinghouse Branch at Old Branch		-/0.8984	12/8/22	Surface water	11/5.05													
Ave		76 0022	12/8/22	Surface Water	212.68													
Ave	38./984	-/0.9022	12/0/22	Surface Water	212.00													

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