PWS ID	PWS Name	Facility ID	Facility Name	Sample Point ID
DE0000552	Artesian Water Company	90045	Jefferson Farm Plant	DEP011
DE0000552	Artesian Water Company	90045	Jefferson Farm Plant	DEP011
DE0000552	Artesian Water Company	90064	Wilm. Manor 3 Plant	DEP014
DE0000552	Artesian Water Company	90064	Wilm. Manor 3 Plant	DEP014
PA1090069	Warminster Municipal Authority	102	Well 2	102
PA1090069	Warminster Municipal Authority	102	Well 2	102
PA1090069	Warminster Municipal Authority	108	Well 10	108
PA1090069	Warminster Municipal Authority	108	Well 10	108
PA1090069	Warminster Municipal Authority	110	Well 13	110
PA1090069	Warminster Municipal Authority	110	Well 13	110
PA1090069	Warminster Municipal Authority	111	Well 14	111
PA1090069	Warminster Municipal Authority	112	Well 15	112
PA1090069	Warminster Municipal Authority	114	Well 26	114
PA1090069	Warminster Municipal Authority	114	Well 26	114
PA1460033	Horsham Water & Sewer Authority	109	Well #10	109
PA1460033	Horsham Water & Sewer Authority	110	Well #17	110
PA1460033	Horsham Water & Sewer Authority	114	Well #26	114
PA1460033	Horsham Water & Sewer Authority	115	Well #21	115
PA1460033	Horsham Water & Sewer Authority	116	Well #40	116
PA7220015	United Water PA	105	Airport	105
WV3300212	City of Martinsburg	90001	Kilmer Spring Treatment Plant	EP002
WV3300212	City of Martinsburg	90002	Big Spring Source Treatment Plant	EP001
WV3300212	City of Martinsburg	90002	Big Spring Source Treatment Plant	EP001

Sample Point Name	Sample Event	Sample Date	Lab ID	Lab Name
Jefferson Farm EPTDS	SE1	7/17/2013	IN00035	UL
Jefferson Farm EPTDS	SE2	1/28/2014	IN00035	UL
Wilm. Manor 3 EPTDS	SE1	7/17/2013	IN00035	UL
Wilm. Manor 3 EPTDS	SE2	1/28/2014	IN00035	UL
EPTDS from Well 2	SE1	11/19/2013	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well 2	SE2	6/9/2014	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well 10	SE1	11/19/2013	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well 10	SE2	6/9/2014	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well 13	SE1	11/19/2013	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well 13	SE2	6/9/2014	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well 14	SE1	11/19/2013	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well 15	SE1	11/19/2013	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well 26	SE1	11/19/2013	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well 26	SE2	6/9/2014	WA00035	Columbia Analytical Services - Kelso
EPTDS from Well #10	SE1	6/24/2014	CA00006	Eurofins Eaton Analytical
EPTDS from Well #17	SE1	6/24/2014	CA00006	Eurofins Eaton Analytical
EPTDS from Well #26	SE1	6/24/2014	CA00006	Eurofins Eaton Analytical
EPTDS from Well #21	SE1	6/24/2014	CA00006	Eurofins Eaton Analytical
EPTDS from Well #40	SE1	6/24/2014	CA00006	Eurofins Eaton Analytical
EPTDS from Airport	SE1	2/4/2014	WA00035	Columbia Analytical Services - Kelso
Entry Point #2 after Treatment	SE4	11/12/2014	WA00035	Columbia Analytical Services - Kelso
Entry Point #1 after Treatment	SE1	2/12/2014	WA00035	Columbia Analytical Services - Kelso
Entry Point #1 after Treatment	SE2	5/14/2014	WA00035	Columbia Analytical Services - Kelso

Sample ID	Monitoring Type	Analyte Code	Analyte Name	Analyte Short Name	Method
2860509	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
2964271	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
2860744	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
2964185	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1312858-002	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1405923-003	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1312858-007	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1405776-001	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1312858-008	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1405776-003	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1312858-009	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1312858-010	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1312858-012	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1405776-005	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
201406260444AM	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
201406260467AM	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
201406260370AM	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
201406260452AM	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
201406260448AM	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1401320-001	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1413319-003	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1401628-001	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537
K1405077-001	AM	2805	perfluorooctane sulfonic acid	PFOS	EPA 537

Value	Unit	Status
0.18	µg/L	STATE REVIEWED
0.13	µg/L	STATE REVIEWED
0.93	µg/L	STATE REVIEWED
1.8	µg/L	STATE REVIEWED
0.0576	µg/L	STATE REVIEWED
0.0413	µg/L	STATE REVIEWED
0.193	µg/L	STATE REVIEWED
0.176	µg/L	STATE REVIEWED
0.16	µg/L	STATE REVIEWED
0.138	µg/L	STATE REVIEWED
0.0553	µg/L	STATE REVIEWED
0.0645	µg/L	STATE REVIEWED
0.791	µg/L	STATE REVIEWED
1.09	µg/L	STATE REVIEWED
0.041	µg/L	STATE REVIEWED
0.074	µg/L	STATE REVIEWED
0.7	µg/L	STATE REVIEWED
0.14	µg/L	STATE REVIEWED
1	µg/L	STATE REVIEWED
0.363	µg/L	STATE REVIEWED
0.0794	µg/L	STATE HOLD
0.0738	µg/L	STATE REVIEWED
0.0861	µg/L	STATE REVIEWED