| 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 | 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 #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 |
| 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 |
| 0.0738 | µg/L | STATE REVIEWED |
| 0.0861 | µg/L | STATE REVIEWED |