| CLIENT | PROJECT | PROJECTNUM | LabName | SAMPLENAME | LABSAMPID | MATRIX | RPTMATRIX | SAMPDATE | PREPDATE | ANADATE | BATCH | METHODCODE | METHODNAME | PREPNAME | ANALYTE | CASNUMBER | SURROGATE | TIC | Result | DL | RL | UNITS | RPTOMDL | BASIS | DILUTION | SPIKELEVEL | RECOVERY | UPPERCL | LOWERCL | ANALYST | PSOLIDS | LNOTE | ANOTE | LATITUDE | LONGITUDE | sComment | SNOTE1 | SNOTE2 | SNOTE3 | SNOTE4 | SNOTE5 | SNOTE6 | SNOTE7 | SNOTE8 | SNOTE9 | SNOTE10 | ANALYTEORDER |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 1 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | U | 0.7 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 10 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 11 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | 18.1 | 0.8 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 12 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | 60.4 | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 13 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | 202 | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 14 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 2 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | U | 1.5 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 21 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | 12.5 | 1.3 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 22 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | 912 | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 23 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | U | 2.5 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 24 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | U | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 25 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | 20.9 | 2.7 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 26 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 27 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | U | 1.9 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 28 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 29 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | 82.1 | 2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 3 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | U | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 30 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | 10.4 | 1 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 4 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | 17.2 | 1.7 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 5 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 6 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D5-N-EtFOSAA | | TRUE | FALSE | 117 | ng/L | FALSE | NA | 1 | 160 | 73.2 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 60 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 119 | ng/L | FALSE | NA | 1 | 160 | 74.6 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 61 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonate(C13)(2)-8:2 FTS | | TRUE | FALSE | 144 | ng/L | FALSE | NA | 1 | 154.9 | 93 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 62 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonate(C13)(2)-6:2 FTS | | TRUE | FALSE | 230 | ng/L | FALSE | NA | 1 | 151.8 | 151 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 63 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonate(C13)(2)-4:2 FTS | | TRUE | FALSE | 127 | ng/L | FALSE | NA | 1 | 149.6 | 85.2 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 64 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFNA | | TRUE | FALSE | 125 | ng/L | FALSE | NA | 1 | 160 | 78 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 65 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 127 | ng/L | FALSE | NA | 1 | 160 | 79.6 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 66 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 127 | ng/L | FALSE | NA | 1 | 153.1 | 83.1 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 67 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOA | | TRUE | FALSE | 126 | ng/L | FALSE | NA | 1 | 160 | 78.8 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 68 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 122 | ng/L | FALSE | NA | 1 | 160 | 76 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 69 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorodecanoate | 335-76-2 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 7 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 125 | ng/L | FALSE | NA | 1 | 160 | 78 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 70 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 131 | ng/L | FALSE | NA | 1 | 160 | 81.8 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 71 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 134 | ng/L | FALSE | NA | 1 | 160 | 83.8 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 72 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M4PFHpA | | TRUE | FALSE | 129 | ng/L | FALSE | NA | 1 | 160 | 80.5 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 73 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 124 | ng/L | FALSE | NA | 1 | 151.4 | 81.9 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 74 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 127 | ng/L | FALSE | NA | 1 | 148.6 | 85.5 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 75 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTeA | | TRUE | FALSE | 85.4 | ng/L | FALSE | NA | 1 | 160 | 53.4 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 76 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PDoA | | TRUE | FALSE | 118 | ng/L | FALSE | NA | 1 | 160 | 73.9 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 77 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-01-20190326-11 | 1903031-01 | Water | Water | 03/26/2019 09:56:00 | 03/27/2019 13:26:00 | 03/28/2019 01:19:15 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PeA | | TRUE | FALSE | 148 | ng/L | FALSE | NA | 1 | 160 | 92.7 | 130 | 70 | LZ | | | | | | | | | | | | | | | | 78 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroundecanoate | 2058-94-8 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 8 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 307-55-1 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 9 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 1 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | U | 0.7 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 10 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 11 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | 22.9 | 0.8 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 12 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | 95 | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 13 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | 420 | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 14 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 2 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | U | 1.5 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 21 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | 17.3 | 1.3 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 22 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | 1660 | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 23 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | 10.6 | 2.5 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 24 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | U | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 25 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | 26.7 | 2.7 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 26 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 27 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-BB-02-20190326-11 | 1903031-02 | Water | Water | 03/26/2019 10:00:00 | 03/27/2019 13:26:00 | 03/28/2019 01:42:04 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | U | 1.9 | 10 | ng/L | FALSE | NA | 1 | | | | | LZ | | | | | | | | | | | | | | | | 28 |
| Region 6, US EPA | R06 

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | 1240 | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 23 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | U | 2.5 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 24 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | U | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 25 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | 21.1 | 2.7 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 26 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 27 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | U | 1.9 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 28 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 29 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | 59.1 | 2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 3 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | U | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 30 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | 13.3 | 1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 4 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | 13.4 | 1.7 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 5 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 6 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | DS-N-EtFOSAA | | TRUE | FALSE | 104 | | ng/L | FALSE | NA | 1 | 160 | 65.3 | 130 | 70 LZ | | 60 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 104 | | ng/L | FALSE | NA | 1 | 160 | 65.1 | 130 | 70 LZ | | 61 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS | | TRUE | FALSE | 127 | | ng/L | FALSE | NA | 1 | 154.9 | 81.7 | 130 | 70 LZ | | 62 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS | | TRUE | FALSE | 194 | | ng/L | FALSE | NA | 1 | 151.8 | 128 | 130 | 70 LZ | | 63 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS | | TRUE | FALSE | 113 | | ng/L | FALSE | NA | 1 | 149.6 | 75.6 | 130 | 70 LZ | | 64 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFNA | | TRUE | FALSE | 110 | | ng/L | FALSE | NA | 1 | 160 | 69 | 130 | 70 LZ | | 65 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 117 | | ng/L | FALSE | NA | 1 | 160 | 73.4 | 130 | 70 LZ | | 66 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 153.1 | 73.5 | 130 | 70 LZ | | 67 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOA | | TRUE | FALSE | 114 | | ng/L | FALSE | NA | 1 | 160 | 71 | 130 | 70 LZ | | 68 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 108 | | ng/L | FALSE | NA | 1 | 160 | 67.5 | 130 | 70 LZ | | 69 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorodecanoate | 335-76-2 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 7 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 160 | 70.2 | 130 | 70 LZ | | 70 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 116 | | ng/L | FALSE | NA | 1 | 160 | 72.3 | 130 | 70 LZ | | 71 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 124 | | ng/L | FALSE | NA | 1 | 160 | 77.5 | 130 | 70 LZ | | 72 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M4PFHpA | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 160 | 70.2 | 130 | 70 LZ | | 73 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 114 | | ng/L | FALSE | NA | 1 | 151.4 | 75.3 | 130 | 70 LZ | | 74 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 117 | | ng/L | FALSE | NA | 1 | 148.6 | 78.4 | 130 | 70 LZ | | 75 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTeA | | TRUE | FALSE | 69.7 | 2 | 10 | ng/L | FALSE | NA | 1 | 160 | 43.6 | 130 | 70 LZ | | 76 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PDoA | | TRUE | FALSE | 103 | | ng/L | FALSE | NA | 1 | 160 | 64.6 | 130 | 70 LZ | | 77 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PBA | | TRUE | FALSE | 140 | | ng/L | FALSE | NA | 1 | 160 | 87.7 | 130 | 70 LZ | | 78 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroundecanoate | 2058-94-8 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 8 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-05 | Water | Water | 03/26/2019 10:56:00 | 03/27/2019 13:26:00 | 03/28/2019 02:50:31 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 307-55-1 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 9 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | LZ | 1 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | U | 0.7 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 10 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 11 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | 21.1 | 0.8 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 12 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | 69.7 | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 13 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | 294 | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 14 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | LZ | 2 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | U | 1.5 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 21 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | 14.5 | 1.3 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 22 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | 1270 | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 23 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | U | 2.5 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 24 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | U | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 25 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | 20.3 | 2.7 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 26 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-05-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 27 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | U | 1.9 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 28 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 29 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | 59.2 | 2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 3 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | U | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 30 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | 11.7 | 1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 4 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | 12.6 | 1.7 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 5 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 6 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | DS-N-EtFOSAA | | TRUE | FALSE | 101 | | ng/L | FALSE | NA | 1 | 160 | 63.4 | 130 | 70 LZ | | 60 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 102 | | ng/L | FALSE | NA | 1 | 160 | 63.7 | 130 | 70 LZ | | 61 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS | | TRUE | FALSE | 127 | | ng/L | FALSE | NA | 1 | 154.9 | 81.7 | 130 | 70 LZ | | 62 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS | | TRUE | FALSE | 190 | | ng/L | FALSE | NA | 1 | 151.8 | 125 | 130 | 70 LZ | | 63 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS | | TRUE | FALSE | 110 | | ng/L | FALSE | NA | 1 | 149.6 | 73.7 | 130 | 70 LZ | | 64 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFNA | | TRUE | FALSE | 108 | | ng/L | FALSE | NA | 1 | 160 | 67.7 | 130 | 70 LZ | | 65 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 113 | | ng/L | FALSE | NA | 1 | 160 | 70.4 | 130 | 70 LZ | | 66 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-07 | Water | Water | 03/26/2019 12:15:00 | 03/27/2019 13:26:00 | 03/28/2019 03:36:08 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 114 | | ng/L | FALSE | NA | 1 | 153.1 | 74.2 | 130 | 70 LZ | | 67 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | 11.2 | 1.7 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 5 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 6 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | DS-N-EtFOSAA | | TRUE | FALSE | 105 | | ng/L | FALSE | NA | 1 | 160 | 65.7 | 130 | 70 LZ | 60 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 107 | | ng/L | FALSE | NA | 1 | 160 | 67 | 130 | 70 LZ | 61 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonate(C13(2)-8:2 FTS | | TRUE | FALSE | 130 | | ng/L | FALSE | NA | 1 | 154.9 | 83.8 | 130 | 70 LZ | 62 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonate(C13(2)-6:2 FTS | | TRUE | FALSE | 175 | | ng/L | FALSE | NA | 1 | 151.8 | 116 | 130 | 70 LZ | 63 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonate(C13(2)-4:2 FTS | | TRUE | FALSE | 114 | | ng/L | FALSE | NA | 1 | 149.6 | 76.1 | 130 | 70 LZ | 64 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFNA | | TRUE | FALSE | 110 | | ng/L | FALSE | NA | 1 | 160 | 69 | 130 | 70 LZ | 65 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 117 | | ng/L | FALSE | NA | 1 | 160 | 73.1 | 130 | 70 LZ | 66 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 117 | | ng/L | FALSE | NA | 1 | 153.1 | 76.2 | 130 | 70 LZ | 67 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOA | | TRUE | FALSE | 110 | | ng/L | FALSE | NA | 1 | 160 | 68.7 | 130 | 70 LZ | 68 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 107 | | ng/L | FALSE | NA | 1 | 160 | 67.1 | 130 | 70 LZ | 69 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 335-76-2 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 7 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 160 | 70 | 130 | 70 LZ | 70 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 115 | | ng/L | FALSE | NA | 1 | 160 | 71.9 | 130 | 70 LZ | 71 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 122 | | ng/L | FALSE | NA | 1 | 160 | 76.3 | 130 | 70 LZ | 72 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M4PFHpA | | TRUE | FALSE | 116 | | ng/L | FALSE | NA | 1 | 160 | 72.4 | 130 | 70 LZ | 73 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 151.4 | 74 | 130 | 70 LZ | 74 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 121 | | ng/L | FALSE | NA | 1 | 148.6 | 81.5 | 130 | 70 LZ | 75 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTeeA | | TRUE | FALSE | 70.1 | | ng/L | FALSE | NA | 1 | 160 | 43.8 | 130 | 70 LZ | 76 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PDoA | | TRUE | FALSE | 103 | | ng/L | FALSE | NA | 1 | 160 | 64.5 | 130 | 70 LZ | 77 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PBA | | TRUE | FALSE | 145 | | ng/L | FALSE | NA | 1 | 160 | 90.8 | 130 | 70 LZ | 78 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroundecanoate | 2058-94-8 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 8 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-11 | 1903011-09 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:21:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 307-55-1 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 9 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | LZ | 1 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | U | 0.7 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 10 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 11 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | 15.5 | 0.8 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 12 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | 56.9 | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 13 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | 200 | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 14 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | LZ | 2 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | U | 1.5 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 21 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | 11.8 | 1.3 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 22 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | 999 | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 23 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | U | 2.5 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 24 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | U | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 25 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | 20 | 2.7 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 26 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 27 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | U | 1.9 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 28 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 29 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | 50.1 | 2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 3 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | U | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 30 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | 12.2 | 1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 4 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | 10.4 | 1.7 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 5 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 6 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | DS-N-EtFOSAA | | TRUE | FALSE | 105 | | ng/L | FALSE | NA | 1 | 160 | 65.8 | 130 | 70 LZ | 60 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 108 | | ng/L | FALSE | NA | 1 | 160 | 67.3 | 130 | 70 LZ | 61 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonate(C13(2)-8:2 FTS | | TRUE | FALSE | 128 | | ng/L | FALSE | NA | 1 | 154.9 | 82.9 | 130 | 70 LZ | 62 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonate(C13(2)-6:2 FTS | | TRUE | FALSE | 180 | | ng/L | FALSE | NA | 1 | 151.8 | 119 | 130 | 70 LZ | 63 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonate(C13(2)-4:2 FTS | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 149.6 | 75 | 130 | 70 LZ | 64 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFNA | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 160 | 69.8 | 130 | 70 LZ | 65 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 120 | | ng/L | FALSE | NA | 1 | 160 | 74.7 | 130 | 70 LZ | 66 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 116 | | ng/L | FALSE | NA | 1 | 153.1 | 76 | 130 | 70 LZ | 67 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOA | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 160 | 70.2 | 130 | 70 LZ | 68 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 108 | | ng/L | FALSE | NA | 1 | 160 | 67.5 | 130 | 70 LZ | 69 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 335-76-2 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | LZ | 7 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 160 | 69.9 | 130 | 70 LZ | 70 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 118 | | ng/L | FALSE | NA | 1 | 160 | 74 | 130 | 70 LZ | 71 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 123 | | ng/L | FALSE | NA | 1 | 160 | 77.1 | 130 | 70 LZ | 72 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M4PFHpA | | TRUE | FALSE | 115 | | ng/L | FALSE | NA | 1 | 160 | 72.2 | 130 | 70 LZ | 73 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 123 | | ng/L | FALSE | NA | 1 | 151.4 | 76 | 130 | 70 LZ | 74 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 123 | | ng/L | FALSE | NA | 1 | 148.6 | 82.5 | 130 | 70 LZ | 75 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTeeA | | TRUE | FALSE | 72.1 | | ng/L | FALSE | NA | 1 | 160 | 45.1 | 130 | 70 LZ | 76 |
| Region 6, US EPA | R06 Deer Park PFAS | [none] | US EPA Region 5 Chicago Regional Laboratory | ITC-88-10-20190326-12 | 1903011-10 | Water | Water | 03/26/2019 13:48:00 | 03/27/2019 13:26:00 | 03/28/2019 04:44:43 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PDoA | | TRUE | FALSE | 107 | | ng/L | FALSE | N

| LABNAME | LABSAMPID | QCTYPE | MATRIX | PREPDATE | ANADATE | BATCH | METHODCODE | METHODNAME | PREPNAME | ANALYTE | CASNUMBER | SURROGATE | TIC | RESULT | DL | RL | UNITS | RPToMDL | BASIS | DILUTION | SOURCEID | SOURCERES | SPIKELEVEL | RECOVERY | RPD | UPPERCL | LOWERCL | RPDCL | ANALYST | PSOLIDS | LNOTE | ANOTE | ANALYTEORDER |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 1 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | U | 0.7 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 10 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 11 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | U | 0.8 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 12 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 13 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | U | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 14 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 2 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | U | 1.5 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 21 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | U | 1.3 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 22 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | U | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 23 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | U | 2.5 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 24 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | U | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 25 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | U | 2.7 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 26 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 27 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | U | 1.9 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 28 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 29 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | U | 2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 3 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | U | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 30 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | U | 1 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 4 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | U | 1.7 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 5 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 6 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D5-N-EtFOSAA | | TRUE | FALSE | 145 | | | ng/L | FALSE | NA | 1 | | | 160 | 90.5 | 130 | 70 | LZ | | | | 60 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 146 | | | ng/L | FALSE | NA | 1 | | | 160 | 91.6 | 130 | 70 | LZ | | | | 61 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS | | TRUE | FALSE | 138 | | | ng/L | FALSE | NA | 1 | | | 154.9 | 89.4 | 130 | 70 | LZ | | | | 62 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS | | TRUE | FALSE | 136 | | | ng/L | FALSE | NA | 1 | | | 151.8 | 89.5 | 130 | 70 | LZ | | | | 63 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS | | TRUE | FALSE | 129 | | | ng/L | FALSE | NA | 1 | | | 149.6 | 86.2 | 130 | 70 | LZ | | | | 64 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFNA | | TRUE | FALSE | 147 | | | ng/L | FALSE | NA | 1 | | | 160 | 92.2 | 130 | 70 | LZ | | | | 65 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 149 | | | ng/L | FALSE | NA | 1 | | | 160 | 93.1 | 130 | 70 | LZ | | | | 66 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 143 | | | ng/L | FALSE | NA | 1 | | | 153.1 | 93.5 | 130 | 70 | LZ | | | | 67 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOA | | TRUE | FALSE | 144 | | | ng/L | FALSE | NA | 1 | | | 160 | 90 | 130 | 70 | LZ | | | | 68 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 146 | | | ng/L | FALSE | NA | 1 | | | 160 | 91.4 | 130 | 70 | LZ | | | | 69 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorodecanoate | 335-76-2 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 7 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 150 | | | ng/L | FALSE | NA | 1 | | | 160 | 93.5 | 130 | 70 | LZ | | | | 70 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 146 | | | ng/L | FALSE | NA | 1 | | | 160 | 91.3 | 130 | 70 | LZ | | | | 71 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 143 | | | ng/L | FALSE | NA | 1 | | | 160 | 89.2 | 130 | 70 | LZ | | | | 72 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M4PFHpA | | TRUE | FALSE | 146 | | | ng/L | FALSE | NA | 1 | | | 160 | 90.9 | 130 | 70 | LZ | | | | 73 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 139 | | | ng/L | FALSE | NA | 1 | | | 151.4 | 91.8 | 130 | 70 | LZ | | | | 74 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 136 | | | ng/L | FALSE | NA | 1 | | | 148.6 | 91.6 | 130 | 70 | LZ | | | | 75 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTreA | | TRUE | FALSE | 145 | | | ng/L | FALSE | NA | 1 | | | 160 | 90.6 | 130 | 70 | LZ | | | | 76 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | MPFDoA | | TRUE | FALSE | 147 | | | ng/L | FALSE | NA | 1 | | | 160 | 92 | 130 | 70 | LZ | | | | 77 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | MPFBA | | TRUE | FALSE | 158 | | | ng/L | FALSE | NA | 1 | | | 160 | 98.8 | 130 | 70 | LZ | | | | 78 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroundecanoate | 2058-94-8 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 8 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK1 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:02 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 307-55-1 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 9 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 1 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | U | 0.7 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 10 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 11 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | U | 0.8 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 12 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | U | 1.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 13 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | U | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 14 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | U | 4.6 | 50 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 2 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | U | 1.5 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 21 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | U | 1.3 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 22 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | U | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 23 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | U | 2.5 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 24 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | U | 1.6 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 25 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | U | 2.7 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 26 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 27 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | U | 1.9 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 28 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 29 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | U | 2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 3 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | U | 2.2 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 30 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | U | 1 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 4 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | U | 1.7 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 5 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | U | 1.1 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 6 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D5-N-EtFOSAA | | TRUE | FALSE | 155 | | | ng/L | FALSE | NA | 1 | | | 160 | 96.7 | 130 | 70 | LZ | | | | 60 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 151 | | | ng/L | FALSE | NA | 1 | | | 160 | 94.4 | 130 | 70 | LZ | | | | 61 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS | | TRUE | FALSE | 145 | | | ng/L | FALSE | NA | 1 | | | 154.9 | 93.9 | 130 | 70 | LZ | | | | 62 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS | | TRUE | FALSE | 142 | | | ng/L | FALSE | NA | 1 | | | 151.8 | 93.6 | 130 | 70 | LZ | | | | 63 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS | | TRUE | FALSE | 135 | | | ng/L | FALSE | NA | 1 | | | 149.6 | 90.2 | 130 | 70 | LZ | | | | 64 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFNA | | TRUE | FALSE | 152 | | | ng/L | FALSE | NA | 1 | | | 160 | 94.9 | 130 | 70 | LZ | | | | 65 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 152 | | | ng/L | FALSE | NA | 1 | | | 160 | 95.2 | 130 | 70 | LZ | | | | 66 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 145 | | | ng/L | FALSE | NA | 1 | | | 153.1 | 94.4 | 130 | 70 | LZ | | | | 67 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOA | | TRUE | FALSE | 151 | | | ng/L | FALSE | NA | 1 | | | 160 | 94.2 | 130 | 70 | LZ | | | | 68 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 151 | | | ng/L | FALSE | NA | 1 | | | 160 | 94.7 | 130 | 70 | LZ | | | | 69 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorodecanoate | 335-76-2 | FALSE | FALSE | U | 1.4 | 10 | ng/L | FALSE | NA | 1 | | | | | | | | LZ | | | | 7 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 151 | | | ng/L | FALSE | NA | 1 | | | 160 | 94.2 | 130 | 70 | LZ | | | | 70 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 151 | | | ng/L | FALSE | NA | 1 | | | 160 | 94.5 | 130 | 70 | LZ | | | | 71 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 149 | | | ng/L | FALSE | NA | 1 | | | 160 | 93.2 | 130 | 70 | LZ | | | | 72 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BLK2 | Blank | Water | 3/27/2019 13:26 | 3/27/2019 23:25 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M

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| US EPA Region 5 Chicago Regional Laboratory | B19C028-BS1 | LCS | Water | 3/27/2019 13:26 | 3/28/2019 0:33 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 145 | | ng/L | FALSE | NA | 1 | | 151.4 | 95.5 | | 130 | 70 | LZ | | 74 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BS1 | LCS | Water | 3/27/2019 13:26 | 3/28/2019 0:33 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 140 | | ng/L | FALSE | NA | 1 | | 148.6 | 94.4 | | 130 | 70 | LZ | | 75 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BS1 | LCS | Water | 3/27/2019 13:26 | 3/28/2019 0:33 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTreA | | TRUE | FALSE | 146 | | ng/L | FALSE | NA | 1 | | 160 | 91 | | 130 | 70 | LZ | | 76 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BS1 | LCS | Water | 3/27/2019 13:26 | 3/28/2019 0:33 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFDoA | | TRUE | FALSE | 149 | | ng/L | FALSE | NA | 1 | | 160 | 92.8 | | 130 | 70 | LZ | | 77 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BS1 | LCS | Water | 3/27/2019 13:26 | 3/28/2019 0:33 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFBA | | TRUE | FALSE | 158 | | ng/L | FALSE | NA | 1 | | 160 | 99 | | 130 | 70 | LZ | | 78 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BS1 | LCS | Water | 3/27/2019 13:26 | 3/28/2019 0:33 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroundecanoate | 2058-94-8 | FALSE | FALSE | 142 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 160 | 89 | | 130 | 70 | LZ | | 8 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BS1 | LCS | Water | 3/27/2019 13:26 | 3/28/2019 0:33 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 307-55-1 | FALSE | FALSE | 145 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 160 | 90.9 | | 130 | 70 | LZ | | 9 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | 757 | 4.6 | 50 ng/L | FALSE | NA | 1 | | 800 | 94.7 | 2.12 | 130 | 70 | 30 LZ | | 1 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | 147 | 0.7 | 10 ng/L | FALSE | NA | 1 | | 160 | 91.6 | 4.97 | 130 | 70 | 30 LZ | | 10 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | 143 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 160 | 89.2 | 5 | 130 | 70 | 30 LZ | | 11 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | 144 | 0.8 | 10 ng/L | FALSE | NA | 1 | | 160 | 89.7 | 0.659 | 130 | 70 | 30 LZ | | 12 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | 149 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 160 | 93.3 | 7.31 | 130 | 70 | 30 LZ | | 13 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | 139 | 2.2 | 10 ng/L | FALSE | NA | 1 | | 160 | 87.1 | 2.19 | 130 | 70 | 30 LZ | | 14 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | 716 | 4.6 | 50 ng/L | FALSE | NA | 1 | | 800 | 89.5 | 0.914 | 130 | 70 | 30 LZ | | 2 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | 146 | 1.5 | 10 ng/L | FALSE | NA | 1 | | 160 | 91.1 | 2.83 | 130 | 70 | 30 LZ | | 21 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | 141 | 1.3 | 10 ng/L | FALSE | NA | 1 | | 160 | 88.2 | 0.946 | 130 | 70 | 30 LZ | | 22 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | 114 | 1.6 | 10 ng/L | FALSE | NA | 1 | | 160 | 71.5 | 2.18 | 130 | 70 | 30 LZ | | 23 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | 145 | 2.5 | 10 ng/L | FALSE | NA | 1 | | 160 | 90.5 | 0.966 | 130 | 70 | 30 LZ | | 24 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | 142 | 1.6 | 10 ng/L | FALSE | NA | 1 | | 160 | 88.9 | 1.86 | 130 | 70 | 30 LZ | | 25 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | 151 | 2.7 | 10 ng/L | FALSE | NA | 1 | | 160 | 94.5 | 0.748 | 130 | 70 | 30 LZ | | 26 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | 142 | 1.4 | 10 ng/L | FALSE | NA | 1 | | 160 | 88.6 | 1.26 | 130 | 70 | 30 LZ | | 27 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | 139 | 1.9 | 10 ng/L | FALSE | NA | 1 | | 160 | 86.7 | 1.97 | 130 | 70 | 30 LZ | | 28 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | 140 | 1.1 | 10 ng/L | FALSE | NA | 1 | | 160 | 87.8 | 1.2 | 130 | 70 | 30 LZ | | 29 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | 142 | 2 | 10 ng/L | FALSE | NA | 1 | | 160 | 89 | 1.11 | 130 | 70 | 30 LZ | | 3 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | 139 | 2.2 | 10 ng/L | FALSE | NA | 1 | | 160 | 87 | 0.0203 | 130 | 70 | 30 LZ | | 30 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | 139 | 1 | 10 ng/L | FALSE | NA | 1 | | 160 | 86.9 | 2.15 | 130 | 70 | 30 LZ | | 4 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | 145 | 1.7 | 10 ng/L | FALSE | NA | 1 | | 160 | 90.4 | 1.74 | 130 | 70 | 30 LZ | | 5 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | 146 | 1.1 | 10 ng/L | FALSE | NA | 1 | | 160 | 91.1 | 2.95 | 130 | 70 | 30 LZ | | 6 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D5-N-EtFOSAA | | TRUE | FALSE | 148 | | ng/L | FALSE | NA | 1 | | 160 | 92.4 | | 130 | 70 | LZ | | 60 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 149 | | ng/L | FALSE | NA | 1 | | 160 | 93.1 | | 130 | 70 | LZ | | 61 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS | | TRUE | FALSE | 148 | | ng/L | FALSE | NA | 1 | | 154.9 | 95.6 | | 130 | 70 | LZ | | 62 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS | | TRUE | FALSE | 144 | | ng/L | FALSE | NA | 1 | | 151.8 | 94.8 | | 130 | 70 | LZ | | 63 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS | | TRUE | FALSE | 136 | | ng/L | FALSE | NA | 1 | | 149.6 | 90.8 | | 130 | 70 | LZ | | 64 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFNA | | TRUE | FALSE | 150 | | ng/L | FALSE | NA | 1 | | 160 | 93.9 | | 130 | 70 | LZ | | 65 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 145 | | ng/L | FALSE | NA | 1 | | 160 | 90.4 | | 130 | 70 | LZ | | 66 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 141 | | ng/L | FALSE | NA | 1 | | 153.1 | 92.1 | | 130 | 70 | LZ | | 67 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOA | | TRUE | FALSE | 147 | | ng/L | FALSE | NA | 1 | | 160 | 91.9 | | 130 | 70 | LZ | | 68 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 148 | | ng/L | FALSE | NA | 1 | | 160 | 92.2 | | 130 | 70 | LZ | | 69 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorodecanoate | 335-76-2 | FALSE | FALSE | 144 | 1.4 | 10 ng/L | FALSE | NA | 1 | | 160 | 90.1 | 0.97 | 130 | 70 | 30 LZ | | 7 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 150 | | ng/L | FALSE | NA | 1 | | 160 | 93.9 | | 130 | 70 | LZ | | 70 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 146 | | ng/L | FALSE | NA | 1 | | 160 | 91.1 | | 130 | 70 | LZ | | 71 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 145 | | ng/L | FALSE | NA | 1 | | 160 | 90.7 | | 130 | 70 | LZ | | 72 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M4PFHpA | | TRUE | FALSE | 146 | | ng/L | FALSE | NA | 1 | | 160 | 91.5 | | 130 | 70 | LZ | | 73 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 140 | | ng/L | FALSE | NA | 1 | | 151.4 | 92.5 | | 130 | 70 | LZ | | 74 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 135 | | ng/L | FALSE | NA | 1 | | 148.6 | 90.9 | | 130 | 70 | LZ | | 75 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTreA | | TRUE | FALSE | 149 | | ng/L | FALSE | NA | 1 | | 160 | 92.9 | | 130 | 70 | LZ | | 76 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFDoA | | TRUE | FALSE | 149 | | ng/L | FALSE | NA | 1 | | 160 | 93 | | 130 | 70 | LZ | | 77 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFBA | | TRUE | FALSE | 157 | | ng/L | FALSE | NA | 1 | | 160 | 98.3 | | 130 | 70 | LZ | | 78 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroundecanoate | 2058-94-8 | FALSE | FALSE | 144 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 160 | 89.7 | 0.879 | 130 | 70 | 30 LZ | | 8 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-BSD1 | LCS Dup | Water | 3/27/2019 13:26 | 3/28/2019 0:56 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 307-55-1 | FALSE | FALSE | 150 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 160 | 93.5 | 2.9 | 130 | 70 | 30 LZ | | 9 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | 16.9 | 4.6 | 50 ng/L | FALSE | NA | 1 | 1903011-11 | 15.4 | | 8.91 | | | 30 LZ | | 1 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | 1.2 | 0.7 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | | | | | 30 LZ | | 10 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | 2.13 | 1.2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 1.91 | | 10.9 | | | 30 LZ | | 11 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | 20.5 | 0.8 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 18.8 | | 8.66 | | | 30 LZ | | 12 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | 70.3 | 1.2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 73.2 | | 4.12 | | | 30 LZ | | 13 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | 287 | 2.2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 277 | | 3.39 | | | 30 LZ | | 14 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | 27.3 | 4.6 | 50 ng/L | FALSE | NA | 1 | 1903011-11 | 24.9 | | 9.14 | | | 30 LZ | | 2 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | 2.4 | 1.5 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 2.5 | | 3.93 | | | 30 LZ | | 21 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | 15.1 | 1.3 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 14.3 | | 5.38 | | | 30 LZ | | 22 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | 1210 | 1.6 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 1230 | | 1.2 | | | 30 LZ | | 23 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | 7.37 | 2.5 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 8.34 | | 12.3 | | | 30 LZ | | 24 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | 2.75 | 1.6 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 2.74 | | 0.638 | | | 30 LZ | | 25 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | 20.6 | 2.7 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 20.9 | | 1.44 | | | 30 LZ | | 26 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | U | 1.4 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | | | | | 30 LZ | | 27 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | U | 1.9 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | | | | | 30 LZ | | 28 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | U | 1.1 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | | | | | 30 LZ | | 29 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | 60.1 | 2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 60.2 | | 0.119 | | | 30 LZ | | 3 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | U | 2.2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | | | | | 30 LZ | | 30 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | 11.7 | 1 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 12.2 | | 4.11 | | | 30 LZ | | 4 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | 12.6 | 1.7 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 12.6 | | 0.169 | | | 30 LZ | | 5 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | 2.67 | 1.1 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 2.74 | | 2.41 | | | 30 LZ | | 6 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D5-N-EtFOSAA | | TRUE | FALSE | 109 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 68.2 | 130 | 70 | LZ | | 60 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 108 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 67.8 | 130 | 70 | LZ | | 61 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS | | TRUE | FALSE | 134 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 154.9 | 86.6 | 130 | 70 | LZ | | 62 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-DUP1 | Duplicate | Water | 3/27/2019 13:26 | 3/28/2019 5:30 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS | | TRUE | FALSE | 197 | | ng/L |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 148 | | ng/L | FALSE | NA | 1 | | 160 | 92.5 | 130 | 70 | LZ | | 69 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorodecanoate | 335-76-2 | FALSE | FALSE | 10.4 | 1.4 | 10 ng/L | FALSE | NA | 1 | | 10 | 104 | 150 | 50 | LZ | | 7 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 149 | | ng/L | FALSE | NA | 1 | | 160 | 93.2 | 130 | 70 | LZ | | 70 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 146 | | ng/L | FALSE | NA | 1 | | 160 | 91.3 | 130 | 70 | LZ | | 71 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 142 | | ng/L | FALSE | NA | 1 | | 160 | 88.7 | 130 | 70 | LZ | | 72 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M4PFHpA | | TRUE | FALSE | 141 | | ng/L | FALSE | NA | 1 | | 160 | 88 | 130 | 70 | LZ | | 73 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 140 | | ng/L | FALSE | NA | 1 | | 151.4 | 92.3 | 130 | 70 | LZ | | 74 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 135 | | ng/L | FALSE | NA | 1 | | 148.6 | 90.6 | 130 | 70 | LZ | | 75 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTreA | | TRUE | FALSE | 144 | | ng/L | FALSE | NA | 1 | | 160 | 90.2 | 130 | 70 | LZ | | 76 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFDoA | | TRUE | FALSE | 146 | | ng/L | FALSE | NA | 1 | | 160 | 91.4 | 130 | 70 | LZ | | 77 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFBA | | TRUE | FALSE | 156 | | ng/L | FALSE | NA | 1 | | 160 | 97.6 | 130 | 70 | LZ | | 78 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroundecanoate | 2058-94-8 | FALSE | FALSE | 9.29 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 10 | 92.9 | 150 | 50 | LZ | | 8 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL1 | MRL Check | Water | 3/27/2019 13:26 | 3/27/2019 23:47 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 307-55-1 | FALSE | FALSE | 10.1 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 10 | 101 | 150 | 50 | LZ | | 9 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | 48.5 | 4.6 | 50 ng/L | FALSE | NA | 1 | | 50 | 97.1 | 150 | 50 | LZ | | 1 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | 10.4 | 0.7 | 10 ng/L | FALSE | NA | 1 | | 10 | 104 | 150 | 50 | LZ | | 10 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | 11.5 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 10 | 115 | 150 | 50 | LZ | | 11 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | 8.3 | 0.8 | 10 ng/L | FALSE | NA | 1 | | 10 | 83 | 150 | 50 | LZ | | 12 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | 8.81 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 10 | 88.1 | 150 | 50 | LZ | | 13 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | 8.55 | 2.2 | 10 ng/L | FALSE | NA | 1 | | 10 | 85.5 | 150 | 50 | LZ | | 14 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | 54.5 | 4.6 | 50 ng/L | FALSE | NA | 1 | | 50 | 109 | 150 | 50 | LZ | | 2 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | 9.43 | 1.5 | 10 ng/L | FALSE | NA | 1 | | 10 | 94.3 | 150 | 50 | LZ | | 21 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | 10.9 | 1.3 | 10 ng/L | FALSE | NA | 1 | | 10 | 109 | 150 | 50 | LZ | | 22 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | U | | 1.6 | 10 ng/L | FALSE | NA | 1 | | | 150 | 50 | LZ | | 23 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | 11.4 | 2.5 | 10 ng/L | FALSE | NA | 1 | | 10 | 114 | 150 | 50 | LZ | | 24 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | 10.6 | 1.6 | 10 ng/L | FALSE | NA | 1 | | 10 | 106 | 150 | 50 | LZ | | 25 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | 11.3 | 2.7 | 10 ng/L | FALSE | NA | 1 | | 10 | 113 | 150 | 50 | LZ | | 26 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | 10.3 | 1.4 | 10 ng/L | FALSE | NA | 1 | | 10 | 103 | 150 | 50 | LZ | | 27 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | 9.39 | 1.9 | 10 ng/L | FALSE | NA | 1 | | 10 | 93.9 | 150 | 50 | LZ | | 28 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | 10.1 | 1.1 | 10 ng/L | FALSE | NA | 1 | | 10 | 101 | 150 | 50 | LZ | | 29 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | 11.2 | 2 | 10 ng/L | FALSE | NA | 1 | | 10 | 112 | 150 | 50 | LZ | | 3 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | 11.2 | 2.2 | 10 ng/L | FALSE | NA | 1 | | 10 | 112 | 150 | 50 | LZ | | 30 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | 11.1 | 1 | 10 ng/L | FALSE | NA | 1 | | 10 | 111 | 150 | 50 | LZ | | 4 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | 10.9 | 1.7 | 10 ng/L | FALSE | NA | 1 | | 10 | 109 | 150 | 50 | LZ | | 5 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorononanoate | 375-95-1 | FALSE | FALSE | 10.5 | 1.1 | 10 ng/L | FALSE | NA | 1 | | 10 | 105 | 150 | 50 | LZ | | 6 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D5-N-EtFOSAA | | TRUE | FALSE | 144 | | ng/L | FALSE | NA | 1 | | 160 | 89.9 | 130 | 70 | LZ | | 60 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | D3-N-MeFOSAA | | TRUE | FALSE | 149 | | ng/L | FALSE | NA | 1 | | 160 | 93.3 | 130 | 70 | LZ | | 61 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)decanesulfonateC13(2)-8:2 FTS | | TRUE | FALSE | 142 | | ng/L | FALSE | NA | 1 | | 154.9 | 91.5 | 130 | 70 | LZ | | 62 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS | | TRUE | FALSE | 137 | | ng/L | FALSE | NA | 1 | | 151.8 | 89.9 | 130 | 70 | LZ | | 63 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS | | TRUE | FALSE | 129 | | ng/L | FALSE | NA | 1 | | 149.6 | 86.3 | 130 | 70 | LZ | | 64 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFNA | | TRUE | FALSE | 149 | | ng/L | FALSE | NA | 1 | | 160 | 93.4 | 130 | 70 | LZ | | 65 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 146 | | ng/L | FALSE | NA | 1 | | 160 | 91.2 | 130 | 70 | LZ | | 66 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 146 | | ng/L | FALSE | NA | 1 | | 153.1 | 95.4 | 130 | 70 | LZ | | 67 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOA | | TRUE | FALSE | 146 | | ng/L | FALSE | NA | 1 | | 160 | 91.4 | 130 | 70 | LZ | | 68 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 147 | | ng/L | FALSE | NA | 1 | | 160 | 91.9 | 130 | 70 | LZ | | 69 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorodecanoate | 335-76-2 | FALSE | FALSE | 10.5 | 1.4 | 10 ng/L | FALSE | NA | 1 | | 10 | 105 | 150 | 50 | LZ | | 7 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 152 | | ng/L | FALSE | NA | 1 | | 160 | 95.1 | 130 | 70 | LZ | | 70 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 148 | | ng/L | FALSE | NA | 1 | | 160 | 92.3 | 130 | 70 | LZ | | 71 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 146 | | ng/L | FALSE | NA | 1 | | 160 | 91.3 | 130 | 70 | LZ | | 72 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M4PFHpA | | TRUE | FALSE | 149 | | ng/L | FALSE | NA | 1 | | 160 | 93.3 | 130 | 70 | LZ | | 73 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 142 | | ng/L | FALSE | NA | 1 | | 151.4 | 93.6 | 130 | 70 | LZ | | 74 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 137 | | ng/L | FALSE | NA | 1 | | 148.6 | 92.4 | 130 | 70 | LZ | | 75 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTreA | | TRUE | FALSE | 145 | | ng/L | FALSE | NA | 1 | | 160 | 90.6 | 130 | 70 | LZ | | 76 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFDoA | | TRUE | FALSE | 148 | | ng/L | FALSE | NA | 1 | | 160 | 92.3 | 130 | 70 | LZ | | 77 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFBA | | TRUE | FALSE | 157 | | ng/L | FALSE | NA | 1 | | 160 | 98.4 | 130 | 70 | LZ | | 78 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroundecanoate | 2058-94-8 | FALSE | FALSE | 10.1 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 10 | 101 | 150 | 50 | LZ | | 8 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MRL2 | MRL Check | Water | 3/27/2019 13:26 | 3/28/2019 0:10 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 307-55-1 | FALSE | FALSE | 10.5 | 1.2 | 10 ng/L | FALSE | NA | 1 | | 10 | 105 | 150 | 50 | LZ | | 9 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutanoate | 375-73-5 | FALSE | FALSE | 747 | 4.6 | 50 ng/L | FALSE | NA | 1 | 1903011-11 | 15.4 | 800 | 91.5 | 130 | 70 | LZ | | 1 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotridecanoate | 72629-94-8 | FALSE | FALSE | 96.3 | 0.7 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | 160 | 60.2 | 130 | 70 | LZ | | 10 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorotetradecanoate | 376-06-7 | FALSE | FALSE | 79.5 | 1.2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 1.91 | 160 | 48.5 | 130 | 70 | LZ | | 11 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorobutyl sulfonate | 29420-49-3 | FALSE | FALSE | 150 | 0.8 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 18.8 | 160 | 82.1 | 130 | 70 | LZ | | 12 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexyl sulfonate | 3871-99-6 | FALSE | FALSE | 183 | 1.2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 73.2 | 160 | 68.6 | 130 | 70 | LZ | | 13 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctyl sulfonate | 1763-23-1 | FALSE | FALSE | 395 | 2.2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 277 | 160 | 73.6 | 130 | 70 | LZ | | 14 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoropentanoate | 2706-90-3 | FALSE | FALSE | 599 | 4.6 | 50 ng/L | FALSE | NA | 1 | 1903011-11 | 24.9 | 800 | 71.8 | 130 | 70 | LZ | | 2 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorohexane sulfonate (4:2 FTS) | 757124-72-4 | FALSE | FALSE | 130 | 1.5 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 2.5 | 160 | 80 | 130 | 70 | LZ | | 21 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-pentanesulfonate (PFPeS) | 2706-91-4 | FALSE | FALSE | 130 | 1.3 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 14.3 | 160 | 72.4 | 130 | 70 | LZ | | 22 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorooctane sulfonate (6:2 FTS) | 27619-97-2 | FALSE | FALSE | 1310 | 1.6 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 1230 | 160 | 55.4 | 130 | 70 | LZ | | 23 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-heptanesulfonate (PFHpS) | 375-92-8 | FALSE | FALSE | 125 | 2.5 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 8.34 | 160 | 72.8 | 130 | 70 | LZ | | 24 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-octanesulfonamide (FOSA) | 754-91-6 | FALSE | FALSE | 114 | 1.6 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 2.74 | 160 | 69.3 | 130 | 70 | LZ | | 25 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | 1H,1H,2H,2H-perfluorodecane sulfonate (8:2 FTS) | 39108-34-4 | FALSE | FALSE | 162 | 2.7 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 20.9 | 160 | 88.4 | 130 | 70 | LZ | | 26 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-nonanesulfonate (PFNS) | 68259-12-1 | FALSE | FALSE | 117 | 1.4 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | 160 | 73.3 | 130 | 70 | LZ | | 27 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-MeFOSAA | 2355-31-9 | FALSE | FALSE | 111 | 1.9 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | 160 | 69.3 | 130 | 70 | LZ | | 28 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | N-EtFOSAA | 2991-50-6 | FALSE | FALSE | 104 | 1.1 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | 160 | 64.8 | 130 | 70 | LZ | | 29 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorohexanoate | 307-24-4 | FALSE | FALSE | 182 | 2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 60.2 | 160 | 75.8 | 130 | 70 | LZ | | 3 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-1-decanesulfonate (PFDS) | 2806-15-7 | FALSE | FALSE | 112 | 2.2 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | U | 160 | 69.8 | 130 | 70 | LZ | | 30 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroheptanoate | 375-85-9 | FALSE | FALSE | 124 | 1 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 12.2 | 160 | 70.1 | 130 | 70 | LZ | | 4 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MS1 | Matrix Spike | Water | 3/27/2019 13:26 | 3/28/2019 5:53 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorooctanoate | 335-67-1 | FALSE | FALSE | 126 | 1.7 | 10 ng/L | FALSE | NA | 1 | 1903011-11 | 12.6 | 160

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| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro-(1,2-13C2)octanesulfonateC13(2)-6:2 FTS | | TRUE | FALSE | 205 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 151.8 | 135 | | 130 | 70 | | LZ | 63 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoro(1,2-13C2)hexanesulfonateC13(2)-4:2 FTS | | TRUE | FALSE | 127 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 149.6 | 85.1 | | 130 | 70 | | LZ | 64 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M9PFNA | | TRUE | FALSE | 118 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 73.8 | | 130 | 70 | | LZ | 65 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOSA | | TRUE | FALSE | 128 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 79.8 | | 130 | 70 | | LZ | 66 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOS | | TRUE | FALSE | 125 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 153.1 | 81.4 | | 130 | 70 | | LZ | 67 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M8PFOA | | TRUE | FALSE | 120 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 74.7 | | 130 | 70 | | LZ | 68 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M7PFUnA | | TRUE | FALSE | 113 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 70.9 | | 130 | 70 | | LZ | 69 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorodecanoate | 335-76-2 | FALSE | FALSE | 109 | 1.4 10 | ng/L | FALSE | NA | 1 | 1903011-11 | 2.47 | 160 | 66.4 | 0.474 | 130 | 70 | 30 | LZ | 7 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M6PFDA | | TRUE | FALSE | 117 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 72.8 | | 130 | 70 | | LZ | 70 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFPeA | | TRUE | FALSE | 126 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 78.5 | | 130 | 70 | | LZ | 71 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M5PFHxA | | TRUE | FALSE | 130 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 81.4 | | 130 | 70 | | LZ | 72 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M4PFHpA | | TRUE | FALSE | 119 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 74.3 | | 130 | 70 | | LZ | 73 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFHxS | | TRUE | FALSE | 122 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 151.4 | 80.7 | | 130 | 70 | | LZ | 74 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M3PFBS | | TRUE | FALSE | 131 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 148.6 | 88.3 | | 130 | 70 | | LZ | 75 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFTreA | | TRUE | FALSE | 73.5 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 46 | | 130 | 70 | | LZ | 76 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | M2PFDoA | | TRUE | FALSE | 112 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 69.8 | | 130 | 70 | | LZ | 77 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | MPFBA | | TRUE | FALSE | 157 | | ng/L | FALSE | NA | 1 | 1903011-11 | | 160 | 98.4 | | 130 | 70 | | LZ | 78 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluoroundecanoate | 2058-94-8 | FALSE | FALSE | 111 | 1.2 10 | ng/L | FALSE | NA | 1 | 1903011-11 | 1.34 | 160 | 68.5 | 4.62 | 130 | 70 | 30 | LZ | 8 |
| US EPA Region 5 Chicago Regional Laboratory | B19C028-MSD1 | Matrix Spike Dup | Water | 3/27/2019 13:26 | 3/28/2019 6:16 | B19C028 | OSRTI PFC | *** DEFAULT SPECIFIC METHOD *** | *** DEFAULT PREP *** | perfluorododecanoate | 307-55-1 | FALSE | FALSE | 111 | 1.2 10 | ng/L | FALSE | NA | 1 | 1903011-11 | U | 160 | 69.1 | 0.852 | 130 | 70 | 30 | LZ | 9 |

| QUALIFIER | DESCRIPTION |
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