

| Sample Date | Site Reference | PFAS short name | Qualifier | Sample Result |
|-------------|----------------|-----------------|-----------|---------------|
| 29-Jan-24   | A189a          | PFBA            | <         | 0.002         |
| 29-Jan-24   | A189a          | PFPeA           | <         | 0.002         |
| 29-Jan-24   | A189a          | PFHxA           | <         | 0.003         |
| 29-Jan-24   | A189a          | PFHpA           | <         | 0.004         |
| 29-Jan-24   | A189a          | PFOA            | <         | 0.003         |
| 29-Jan-24   | A189a          | PFNA            | <         | 0.002         |
| 29-Jan-24   | A189a          | PFDA            | <         | 0.003         |
| 29-Jan-24   | A189a          | PFUnA           | <         | 0.004         |
| 29-Jan-24   | A189a          | PFDoA           | <         | 0.005         |
| 29-Jan-24   | A189a          | PFTTrDA         | <         | 0.004         |
| 29-Jan-24   | A189a          | PFTeA           | <         | 0.004         |
| 29-Jan-24   | A189a          | PFHxDA          | <         | 0.004         |
| 29-Jan-24   | A189a          | PFODA           | <         | 0.004         |
| 29-Jan-24   | A189a          | PFBS            | <         | 0.002         |
| 29-Jan-24   | A189a          | PFPeA           | <         | 0.004         |
| 29-Jan-24   | A189a          | PFHxS           | <         | 0.004         |
| 29-Jan-24   | A189a          | PFHpS           | <         | 0.003         |
| 29-Jan-24   | A189a          | PFOS            | <         | 0.003         |
| 29-Jan-24   | A189a          | PFNS            | <         | 0.005         |
| 29-Jan-24   | A189a          | PFDS            | <         | 0.006         |
| 29-Jan-24   | A189a          | PFUnDS          | <         | 0.008         |
| 29-Jan-24   | A189a          | PFDoS           | <         | 0.007         |
| 29-Jan-24   | A189a          | HFPO-DA         | <         | 0.006         |
| 29-Jan-24   | A189a          | HFPO-TA         | <         | 0.003         |
| 29-Jan-24   | A189a          | DONA            | <         | 0.004         |
| 29-Jan-24   | A189a          | PFMOPrA         | <         | 0.003         |
| 29-Jan-24   | A189a          | NFDHA           | <         | 0.003         |
| 29-Jan-24   | A189a          | PFMOBA          | <         | 0.004         |
| 29-Jan-24   | A189a          | PFecHS          | <         | 0.003         |
| 29-Jan-24   | A189a          | 3:3 FTCA        | <         | 0.009         |
| 29-Jan-24   | A189a          | 5:3 FTCA        | <         | 0.003         |
| 29-Jan-24   | A189a          | 7:3 FTCA        | <         | 0.005         |
| 29-Jan-24   | A189a          | PFEESA          | <         | 0.003         |
| 29-Jan-24   | A189a          | 6:2 Cl-PFESA    | <         | 0.003         |
| 29-Jan-24   | A189a          | 8:2 Cl-PFESA    | <         | 0.004         |
| 29-Jan-24   | A189a          | 4:2 FTSA        | <         | 0.003         |
| 29-Jan-24   | A189a          | 6:2 FTSA        | <         | 0.005         |
| 29-Jan-24   | A189a          | 8:2 FTSA        | <         | 0.003         |

|           |       |          |   |       |
|-----------|-------|----------|---|-------|
| 29-Jan-24 | A189a | FBSA     | < | 0.004 |
| 29-Jan-24 | A189a | FHxSA    | < | 0.004 |
| 29-Jan-24 | A189a | FOSA     | < | 0.003 |
| 29-Jan-24 | A189a | MeFOSA   | < | 0.006 |
| 29-Jan-24 | A189a | EtFOSA   | < | 0.005 |
| 29-Jan-24 | A189a | MeFOSE   | < | 0.005 |
| 29-Jan-24 | A189a | EtFOSE   | < | 0.004 |
| 29-Jan-24 | A189a | NMeFOSAA | < | 0.004 |
| 29-Jan-24 | A189a | NEtFOSAA | < | 0.004 |
| 15-Feb-24 | A215a | PFBA     | < | 0.002 |
| 15-Feb-24 | A215a | PFPeA    | < | 0.002 |
| 15-Feb-24 | A215a | PFHxA    | < | 0.003 |
| 15-Feb-24 | A215a | PFHpA    | < | 0.004 |
| 15-Feb-24 | A215a | PFOA     | < | 0.003 |
| 15-Feb-24 | A215a | PFNA     | < | 0.002 |
| 15-Feb-24 | A215a | PFDA     | < | 0.003 |
| 15-Feb-24 | A215a | PFUnA    | < | 0.004 |
| 15-Feb-24 | A215a | PFDoA    | < | 0.005 |
| 15-Feb-24 | A215a | PFTTrDA  | < | 0.004 |
| 15-Feb-24 | A215a | PFTeA    | < | 0.004 |
| 15-Feb-24 | A215a | PFHxDA   | < | 0.004 |
| 15-Feb-24 | A215a | PFODA    | < | 0.004 |
| 15-Feb-24 | A215a | PFBS     | < | 0.002 |
| 15-Feb-24 | A215a | PFPeA    | < | 0.004 |
| 15-Feb-24 | A215a | PFHxS    | < | 0.004 |
| 15-Feb-24 | A215a | PFHpS    | < | 0.003 |
| 15-Feb-24 | A215a | PFOS     | < | 0.003 |
| 15-Feb-24 | A215a | PFNS     | < | 0.005 |
| 15-Feb-24 | A215a | PFDS     | < | 0.006 |
| 15-Feb-24 | A215a | PFUnDS   | < | 0.008 |
| 15-Feb-24 | A215a | PFDoS    | < | 0.007 |
| 15-Feb-24 | A215a | HFPO-DA  | < | 0.006 |
| 15-Feb-24 | A215a | HFPO-TA  | < | 0.003 |
| 15-Feb-24 | A215a | DONA     | < | 0.004 |
| 15-Feb-24 | A215a | PFMOPrA  | < | 0.003 |
| 15-Feb-24 | A215a | NFDHA    | < | 0.003 |
| 15-Feb-24 | A215a | PFMOBA   | < | 0.004 |
| 15-Feb-24 | A215a | PFecHS   | < | 0.003 |
| 15-Feb-24 | A215a | 3:3 FTCA | < | 0.009 |
| 15-Feb-24 | A215a | 5:3 FTCA | < | 0.003 |

|           |       |              |   |       |
|-----------|-------|--------------|---|-------|
| 15-Feb-24 | A215a | 7:3 FTCA     | < | 0.005 |
| 15-Feb-24 | A215a | PFEESA       | < | 0.003 |
| 15-Feb-24 | A215a | 6:2 Cl-PFESA | < | 0.003 |
| 15-Feb-24 | A215a | 8:2 Cl-PFESA | < | 0.004 |
| 15-Feb-24 | A215a | 4:2 FTSA     | < | 0.003 |
| 15-Feb-24 | A215a | 6:2 FTSA     | < | 0.005 |
| 15-Feb-24 | A215a | 8:2 FTSA     | < | 0.003 |
| 15-Feb-24 | A215a | FBSA         | < | 0.004 |
| 15-Feb-24 | A215a | FHxSA        | < | 0.004 |
| 15-Feb-24 | A215a | FOSA         | < | 0.003 |
| 15-Feb-24 | A215a | MeFOSA       | < | 0.006 |
| 15-Feb-24 | A215a | EtFOSA       | < | 0.005 |
| 15-Feb-24 | A215a | MeFOSE       | < | 0.005 |
| 15-Feb-24 | A215a | EtFOSE       | < | 0.004 |
| 15-Feb-24 | A215a | NMeFOSAA     | < | 0.004 |
| 15-Feb-24 | A215a | NEtFOSAA     | < | 0.004 |
| 20-Mar-24 | A189a | PFHxS        | < | 0.004 |
| 29-Apr-24 | A189a | HFPO-DA      | < | 0.006 |
| 29-Apr-24 | A189a | DONA         | < | 0.004 |
| 20-Jun-24 | A215a | PFBA         | < | 0.002 |
| 20-Jun-24 | A215a | PFPeA        | < | 0.002 |
| 20-Jun-24 | A215a | PFHxA        | < | 0.003 |
| 20-Jun-24 | A215a | PFHpA        | < | 0.004 |
| 20-Jun-24 | A215a | PFOA         | < | 0.003 |
| 20-Jun-24 | A215a | PFNA         | < | 0.002 |
| 20-Jun-24 | A215a | PFDA         | < | 0.003 |
| 20-Jun-24 | A215a | PFUnA        | < | 0.004 |
| 20-Jun-24 | A215a | PFDoA        | < | 0.005 |
| 20-Jun-24 | A215a | PFTTrDA      | < | 0.004 |
| 20-Jun-24 | A215a | PFTeA        | < | 0.004 |
| 20-Jun-24 | A215a | PFHxDA       | < | 0.004 |
| 20-Jun-24 | A215a | PFODA        | < | 0.004 |
| 20-Jun-24 | A215a | PFBS         | < | 0.002 |
| 20-Jun-24 | A215a | PFPeA        | < | 0.004 |
| 20-Jun-24 | A215a | PFHxS        | < | 0.004 |
| 20-Jun-24 | A215a | PFHpS        | < | 0.003 |
| 20-Jun-24 | A215a | PFOS         | < | 0.003 |
| 20-Jun-24 | A215a | PFNS         | < | 0.005 |
| 20-Jun-24 | A215a | PFDS         | < | 0.006 |
| 20-Jun-24 | A215a | PFUnDS       | < | 0.008 |

|           |       |              |   |       |
|-----------|-------|--------------|---|-------|
| 20-Jun-24 | A215a | PFDoS        | < | 0.007 |
| 20-Jun-24 | A215a | HFPO-DA      | < | 0.006 |
| 20-Jun-24 | A215a | HFPO-TA      | < | 0.003 |
| 20-Jun-24 | A215a | DONA         | < | 0.004 |
| 20-Jun-24 | A215a | PFMOPrA      | < | 0.003 |
| 20-Jun-24 | A215a | NFDHA        | < | 0.003 |
| 20-Jun-24 | A215a | PFMOBA       | < | 0.004 |
| 20-Jun-24 | A215a | PFecHS       | < | 0.003 |
| 20-Jun-24 | A215a | 3:3 FTCA     | < | 0.009 |
| 20-Jun-24 | A215a | 5:3 FTCA     | < | 0.003 |
| 20-Jun-24 | A215a | 7:3 FTCA     | < | 0.005 |
| 20-Jun-24 | A215a | PFEESA       | < | 0.003 |
| 20-Jun-24 | A215a | 6:2 Cl-PFESA | < | 0.003 |
| 20-Jun-24 | A215a | 8:2 Cl-PFESA | < | 0.004 |
| 20-Jun-24 | A215a | 4:2 FTSA     | < | 0.003 |
| 20-Jun-24 | A215a | 6:2 FTSA     | < | 0.005 |
| 20-Jun-24 | A215a | 8:2 FTSA     | < | 0.003 |
| 20-Jun-24 | A215a | FBSA         | < | 0.004 |
| 20-Jun-24 | A215a | FHxSA        | < | 0.004 |
| 20-Jun-24 | A215a | FOSA         | < | 0.003 |
| 20-Jun-24 | A215a | MeFOSA       | < | 0.006 |
| 20-Jun-24 | A215a | EtFOSA       | < | 0.005 |
| 20-Jun-24 | A215a | MeFOSE       | < | 0.005 |
| 20-Jun-24 | A215a | EtFOSE       | < | 0.004 |
| 20-Jun-24 | A215a | NMeFOSAA     | < | 0.004 |
| 20-Jun-24 | A215a | NEtFOSAA     | < | 0.004 |
| 01-Jul-24 | A189a | PFBA         | < | 0.002 |
| 01-Jul-24 | A189a | PFPeA        | < | 0.002 |
| 01-Jul-24 | A189a | PFHxA        | < | 0.003 |
| 01-Jul-24 | A189a | PFHpA        | < | 0.004 |
| 01-Jul-24 | A189a | PFOA         | < | 0.003 |
| 01-Jul-24 | A189a | PFNA         | < | 0.002 |
| 01-Jul-24 | A189a | PFDA         | < | 0.003 |
| 01-Jul-24 | A189a | PFUnA        | < | 0.004 |
| 01-Jul-24 | A189a | PFDoA        | < | 0.005 |
| 01-Jul-24 | A189a | PFTTrDA      | < | 0.004 |
| 01-Jul-24 | A189a | PFTeA        | < | 0.004 |
| 01-Jul-24 | A189a | PFHxDA       | < | 0.004 |
| 01-Jul-24 | A189a | PFODA        | < | 0.004 |
| 01-Jul-24 | A189a | PFBS         | < | 0.002 |

|           |       |              |   |       |
|-----------|-------|--------------|---|-------|
| 01-Jul-24 | A189a | PFPeA        | < | 0.004 |
| 01-Jul-24 | A189a | PFHxS        | < | 0.004 |
| 01-Jul-24 | A189a | PFHpS        | < | 0.003 |
| 01-Jul-24 | A189a | PFOS         | < | 0.003 |
| 01-Jul-24 | A189a | PFNS         | < | 0.005 |
| 01-Jul-24 | A189a | PFDS         | < | 0.006 |
| 01-Jul-24 | A189a | PFUnDS       | < | 0.008 |
| 01-Jul-24 | A189a | PFDoS        | < | 0.007 |
| 01-Jul-24 | A189a | HFPO-DA      | < | 0.006 |
| 01-Jul-24 | A189a | HFPO-TA      | < | 0.003 |
| 01-Jul-24 | A189a | DONA         | < | 0.004 |
| 01-Jul-24 | A189a | PFMOPrA      | < | 0.003 |
| 01-Jul-24 | A189a | NFDHA        | < | 0.003 |
| 01-Jul-24 | A189a | PFMOBA       | < | 0.004 |
| 01-Jul-24 | A189a | PFecHS       | < | 0.003 |
| 01-Jul-24 | A189a | 3:3 FTCA     | < | 0.009 |
| 01-Jul-24 | A189a | 5:3 FTCA     | < | 0.003 |
| 01-Jul-24 | A189a | 7:3 FTCA     | < | 0.005 |
| 01-Jul-24 | A189a | PFEESA       | < | 0.003 |
| 01-Jul-24 | A189a | 6:2 Cl-PFESA | < | 0.003 |
| 01-Jul-24 | A189a | 8:2 Cl-PFESA | < | 0.004 |
| 01-Jul-24 | A189a | 4:2 FTSA     | < | 0.003 |
| 01-Jul-24 | A189a | 6:2 FTSA     | < | 0.005 |
| 01-Jul-24 | A189a | 8:2 FTSA     | < | 0.003 |
| 01-Jul-24 | A189a | FBSA         | < | 0.004 |
| 01-Jul-24 | A189a | FHxSA        | < | 0.004 |
| 01-Jul-24 | A189a | FOSA         | < | 0.003 |
| 01-Jul-24 | A189a | MeFOSA       | < | 0.006 |
| 01-Jul-24 | A189a | EtFOSA       | < | 0.005 |
| 01-Jul-24 | A189a | MeFOSE       | < | 0.005 |
| 01-Jul-24 | A189a | EtFOSE       | < | 0.004 |
| 01-Jul-24 | A189a | NMeFOSAA     | < | 0.004 |
| 01-Jul-24 | A189a | NEtFOSAA     | < | 0.004 |
| 12-Jul-24 | A215a | PFBA         | < | 0.002 |
| 12-Jul-24 | A215a | PFPeA        | < | 0.002 |
| 12-Jul-24 | A215a | PFHxA        | < | 0.003 |
| 12-Jul-24 | A215a | PFHpA        | < | 0.004 |
| 12-Jul-24 | A215a | PFOA         | < | 0.003 |
| 12-Jul-24 | A215a | PFNA         | < | 0.002 |
| 12-Jul-24 | A215a | PFDA         | < | 0.003 |

|           |       |              |   |       |
|-----------|-------|--------------|---|-------|
| 12-Jul-24 | A215a | PFUnA        | < | 0.004 |
| 12-Jul-24 | A215a | PFDoA        | < | 0.005 |
| 12-Jul-24 | A215a | PFTTrDA      | < | 0.004 |
| 12-Jul-24 | A215a | PFTeA        | < | 0.004 |
| 12-Jul-24 | A215a | PFHxDA       | < | 0.004 |
| 12-Jul-24 | A215a | PFODA        | < | 0.004 |
| 12-Jul-24 | A215a | PFBS         | < | 0.002 |
| 12-Jul-24 | A215a | PFPeA        | < | 0.004 |
| 12-Jul-24 | A215a | PFHxS        | < | 0.004 |
| 12-Jul-24 | A215a | PFHpS        | < | 0.003 |
| 12-Jul-24 | A215a | PFOS         | < | 0.003 |
| 12-Jul-24 | A215a | PFNS         | < | 0.005 |
| 12-Jul-24 | A215a | PFDS         | < | 0.006 |
| 12-Jul-24 | A215a | PFUnDS       | < | 0.008 |
| 12-Jul-24 | A215a | PFDoS        | < | 0.007 |
| 12-Jul-24 | A215a | HFPO-DA      | < | 0.006 |
| 12-Jul-24 | A215a | HFPO-TA      | < | 0.003 |
| 12-Jul-24 | A215a | DONA         | < | 0.004 |
| 12-Jul-24 | A215a | PFMOPrA      | < | 0.003 |
| 12-Jul-24 | A215a | NFDHA        | < | 0.003 |
| 12-Jul-24 | A215a | PFMOBA       | < | 0.004 |
| 12-Jul-24 | A215a | PFecHS       | < | 0.003 |
| 12-Jul-24 | A215a | 3:3 FTCA     | < | 0.009 |
| 12-Jul-24 | A215a | 5:3 FTCA     | < | 0.003 |
| 12-Jul-24 | A215a | 7:3 FTCA     | < | 0.005 |
| 12-Jul-24 | A215a | PFEESA       | < | 0.003 |
| 12-Jul-24 | A215a | 6:2 Cl-PFESA | < | 0.003 |
| 12-Jul-24 | A215a | 8:2 Cl-PFESA | < | 0.004 |
| 12-Jul-24 | A215a | 4:2 FTSA     | < | 0.003 |
| 12-Jul-24 | A215a | 6:2 FTSA     | < | 0.005 |
| 12-Jul-24 | A215a | 8:2 FTSA     | < | 0.003 |
| 12-Jul-24 | A215a | FBSA         | < | 0.004 |
| 12-Jul-24 | A215a | FHxSA        | < | 0.004 |
| 12-Jul-24 | A215a | FOSA         | < | 0.003 |
| 12-Jul-24 | A215a | MeFOSA       | < | 0.006 |
| 12-Jul-24 | A215a | EtFOSA       | < | 0.005 |
| 12-Jul-24 | A215a | MeFOSE       | < | 0.005 |
| 12-Jul-24 | A215a | EtFOSE       | < | 0.004 |
| 12-Jul-24 | A215a | NMeFOSAA     | < | 0.004 |
| 12-Jul-24 | A215a | NEtFOSAA     | < | 0.004 |

|           |       |              |   |       |
|-----------|-------|--------------|---|-------|
| 22-Jul-24 | A215a | HFPO-DA      | < | 0.006 |
| 07-Oct-24 | A215a | PFDoA        | < | 0.005 |
| 07-Oct-24 | A215a | HFPO-DA      | < | 0.006 |
| 07-Oct-24 | A215a | 8:2 Cl-PFESA | < | 0.004 |
| 02-Dec-24 | A215a | PFBA         | < | 0.002 |
| 02-Dec-24 | A215a | PFPeA        | < | 0.002 |
| 02-Dec-24 | A215a | PFHxA        | < | 0.003 |
| 02-Dec-24 | A215a | PFHpA        | < | 0.004 |
| 02-Dec-24 | A215a | PFOA         | < | 0.003 |
| 02-Dec-24 | A215a | PFNA         | < | 0.002 |
| 02-Dec-24 | A215a | PFDA         | < | 0.003 |
| 02-Dec-24 | A215a | PFUnA        | < | 0.004 |
| 02-Dec-24 | A215a | PFDoA        | < | 0.005 |
| 02-Dec-24 | A215a | PFTTrDA      | < | 0.004 |
| 02-Dec-24 | A215a | PFTeA        | < | 0.004 |
| 02-Dec-24 | A215a | PFHxDA       | < | 0.004 |
| 02-Dec-24 | A215a | PFODA        | < | 0.004 |
| 02-Dec-24 | A215a | PFBS         | < | 0.002 |
| 02-Dec-24 | A215a | PFPeA        | < | 0.004 |
| 02-Dec-24 | A215a | PFHxS        | < | 0.004 |
| 02-Dec-24 | A215a | PFHpS        | < | 0.003 |
| 02-Dec-24 | A215a | PFOS         | < | 0.003 |
| 02-Dec-24 | A215a | PFNS         | < | 0.005 |
| 02-Dec-24 | A215a | PFDS         | < | 0.006 |
| 02-Dec-24 | A215a | PFUnDS       | < | 0.008 |
| 02-Dec-24 | A215a | PFDoS        | < | 0.007 |
| 02-Dec-24 | A215a | HFPO-DA      | < | 0.006 |
| 02-Dec-24 | A215a | HFPO-TA      | < | 0.003 |
| 02-Dec-24 | A215a | DONA         | < | 0.004 |
| 02-Dec-24 | A215a | PFMOPrA      | < | 0.003 |
| 02-Dec-24 | A215a | NFDHA        | < | 0.003 |
| 02-Dec-24 | A215a | PFMOBA       | < | 0.004 |
| 02-Dec-24 | A215a | PFecHS       | < | 0.003 |
| 02-Dec-24 | A215a | 3:3 FTCA     | < | 0.009 |
| 02-Dec-24 | A215a | 5:3 FTCA     | < | 0.003 |
| 02-Dec-24 | A215a | 7:3 FTCA     | < | 0.005 |
| 02-Dec-24 | A215a | PFEESA       | < | 0.003 |
| 02-Dec-24 | A215a | 6:2 Cl-PFESA | < | 0.003 |
| 02-Dec-24 | A215a | 8:2 Cl-PFESA | < | 0.004 |
| 02-Dec-24 | A215a | 4:2 FTSA     | < | 0.003 |

|           |       |          |   |       |
|-----------|-------|----------|---|-------|
| 02-Dec-24 | A215a | 6:2 FTSA | < | 0.005 |
| 02-Dec-24 | A215a | 8:2 FTSA | < | 0.003 |
| 02-Dec-24 | A215a | FBSA     | < | 0.004 |
| 02-Dec-24 | A215a | FHxSA    | < | 0.004 |
| 02-Dec-24 | A215a | FOSA     | < | 0.003 |
| 02-Dec-24 | A215a | MeFOSA   | < | 0.006 |
| 02-Dec-24 | A215a | EtFOSA   | < | 0.005 |
| 02-Dec-24 | A215a | MeFOSE   | < | 0.005 |
| 16-Dec-24 | A189a | PFBA     | < | 0.002 |
| 16-Dec-24 | A189a | PFPeA    | < | 0.002 |
| 16-Dec-24 | A189a | PFHxA    | < | 0.003 |
| 16-Dec-24 | A189a | PFHpA    | < | 0.004 |
| 16-Dec-24 | A189a | PFOA     | < | 0.003 |
| 16-Dec-24 | A189a | PFNA     | < | 0.002 |
| 16-Dec-24 | A189a | PFDA     | < | 0.003 |
| 16-Dec-24 | A189a | PFUnA    | < | 0.004 |
| 16-Dec-24 | A189a | PFDoA    | < | 0.005 |
| 16-Dec-24 | A189a | PFTTrDA  | < | 0.004 |
| 16-Dec-24 | A189a | PFTeA    | < | 0.004 |
| 16-Dec-24 | A189a | PFHxDA   | < | 0.004 |
| 16-Dec-24 | A189a | PFODA    | < | 0.004 |
| 16-Dec-24 | A189a | PFBS     | < | 0.002 |
| 16-Dec-24 | A189a | PFPeA    | < | 0.004 |
| 16-Dec-24 | A189a | PFHxS    | < | 0.004 |
| 16-Dec-24 | A189a | PFHpS    | < | 0.003 |
| 16-Dec-24 | A189a | PFOS     | < | 0.003 |
| 16-Dec-24 | A189a | PFNS     | < | 0.005 |
| 16-Dec-24 | A189a | PFDS     | < | 0.006 |
| 16-Dec-24 | A189a | PFUnDS   | < | 0.008 |
| 16-Dec-24 | A189a | PFDoS    | < | 0.007 |
| 16-Dec-24 | A189a | HFPO-DA  | < | 0.006 |
| 16-Dec-24 | A189a | HFPO-TA  | < | 0.003 |
| 16-Dec-24 | A189a | DONA     | < | 0.004 |
| 16-Dec-24 | A189a | PFMOPrA  | < | 0.003 |
| 16-Dec-24 | A189a | NFDHA    | < | 0.003 |
| 16-Dec-24 | A189a | PFMOBA   | < | 0.004 |
| 16-Dec-24 | A189a | PFecHS   | < | 0.003 |
| 16-Dec-24 | A189a | 3:3 FTCA | < | 0.009 |
| 16-Dec-24 | A189a | 5:3 FTCA | < | 0.003 |
| 16-Dec-24 | A189a | 7:3 FTCA | < | 0.005 |



|           |       |              |   |       |
|-----------|-------|--------------|---|-------|
| 16-Dec-24 | A189a | PFEESA       | < | 0.003 |
| 16-Dec-24 | A189a | 6:2 Cl-PFESA | < | 0.003 |
| 16-Dec-24 | A189a | 8:2 Cl-PFESA | < | 0.004 |
| 16-Dec-24 | A189a | 4:2 FTSA     | < | 0.003 |
| 16-Dec-24 | A189a | 6:2 FTSA     | < | 0.005 |
| 16-Dec-24 | A189a | 8:2 FTSA     | < | 0.003 |
| 16-Dec-24 | A189a | FBSA         | < | 0.004 |
| 16-Dec-24 | A189a | FHxSA        | < | 0.004 |
| 16-Dec-24 | A189a | FOSA         | < | 0.003 |
| 16-Dec-24 | A189a | MeFOSA       | < | 0.006 |
| 16-Dec-24 | A189a | EtFOSA       | < | 0.005 |
| 16-Dec-24 | A189a | MeFOSE       | < | 0.005 |
| 16-Dec-24 | A189a | EtFOSE       | < | 0.004 |
| 16-Dec-24 | A189a | NMeFOSAA     | < | 0.004 |
| 16-Dec-24 | A189a | NEtFOSAA     | < | 0.004 |

**PFAS Long Name**

Perfluorobutanoic acid  
Perfluoropentanoic acid  
Perfluorohexanoic acid  
Perfluoroheptanoic acid  
Pentadecafluorooctanoic acid  
Perfluorononanoic acid  
Perfluorodecanoic acid  
Perfluoroundecanoic acid  
Perfluorododecanoic acid  
Perfluorotridecanoic acid  
Perfluorotetradecanoic acid  
Perfluorohexadecanoic acid  
Perfluorooctadecanoic acid  
Perfluorobutane sulphonic acid  
Perfluoropentane sulphonic acid  
Perfluorohexane sulphonic acid  
Perfluoroheptane sulphonic acid  
Perfluorooctane sulphonic acid  
Perfluorononane sulphonic acid  
Perfluorodecane sulphonic acid  
Perfluoroundecane sulphonic acid  
Perfluorododecane sulphonic acid  
Perfluoro-2-propoxypropionic acid  
Perfluoro-2,5-dimethyl-3,6-dioxanonoic acid  
4,8-dioxo-3H-perfluorononanoate  
Perfluoro-3-methoxypropanoic acid  
Perfluoro-3,6-dioxahexanoic acid  
Perfluoro-4-methoxybutanoic acid  
Perfluoroethylcyclohexane Sulfonate  
3-Perfluoropropyl Propanoic Acid  
Undecafluorooctanoic acid  
Perfluorodecanoic acid  
Perfluoro(2-ethoxyethane)sulphonic acid  
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid  
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid  
1H,1H,2H,2H-Perfluorohexanesulphonic acid  
1H,1H,2H,2H-Perfluorooctanesulphonic acid  
1H,1H,2H,2H-Perfluorodecanesulphonic acid  
Perfluorobutylsulphonamide  
Perfluorohexanesulfonamide  
Perfluorooctanesulfonamide  
Methylperfluorooctanesulphonamide  
Ethylperfluorooctanesulphonamide  
Methyl perfluorooctane sulphonamide ethanol  
Ethyl perfluorooctane sulphonamide ethanol  
Methylperfluorooctanesulphonamidoacetic Acid  
Ethylperfluorooctanesulphonamidoacetic Acid

**PFAS Short name**

PFBA  
PFPeA  
PFHxA  
PFHpA  
PFOA  
PFNA  
PFDA  
PFUnA  
PFDoA  
PFTTrDA  
PFTeA  
PFHxDA  
PFODA  
PFBS  
PFPeS  
PFHxS  
PFHpS  
PFOS  
PFNS  
PFDS  
PFUnDS  
PFDoS  
HFPO-DA  
HFPO-TA  
DONA  
PFMOPrA  
NFDHA  
PFMOBA  
PFecHS  
3:3 FTCA  
5:3 FTCA  
7:3 FTCA  
PFEEESA  
6:2 Cl-PFESA  
8:2 Cl-PFESA  
4:2 FTSA  
6:2 FTSA  
8:2 FTSA  
FBSA  
FHxSA  
FOSA  
MeFOSA  
EtFOSA  
MeFOSE  
EtFOSE  
NMeFOSAA  
NEtFOSAA