

City of Houston  
U.D. 5 (Kingwood) - TX1010348

| Client Sample ID | Site                | Test           | Parameter     | Result  | Units | Reporting Limit | Units | Date Collected |
|------------------|---------------------|----------------|---------------|---------|-------|-----------------|-------|----------------|
| EP007MC          | District 58 (61996) | UCMR5_Lithium  | Lithium (Li)  | ND      | ug/L  | 9               | ug/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_Lithium  | Lithium (Li)  | 10.5    | µg/L  | 5               | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 6:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 6:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 8:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 8:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 9Cl-PF3ONS    | < 0.002 | µg/L  | 0.002           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | 9Cl-PF3ONS    | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | ADONA         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | ADONA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | HFPO-DA       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | HFPO-DA       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | NFDHA         | < 0.02  | µg/L  | 0.02            | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | NFDHA         | < 0.02  | µg/L  | 0.02            | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFBA          | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFBA          | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFBS          | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFBS          | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFDA          | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFDA          | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFDoA         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFDoA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFEESA        | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFEESA        | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFHpA         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFHpA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFHpS         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFHpS         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996) | UCMR5_PFAS 533 | PFHxA         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |

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| Client Sample ID | Site                  | Test             | Parameter     | Result  | Units | Reporting Limit | Units | Date Collected |
|------------------|-----------------------|------------------|---------------|---------|-------|-----------------|-------|----------------|
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFHxA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFHxS         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFHxS         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFMBA         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFMBA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFMPA         | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFMPA         | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFNA          | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFNA          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFOA          | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFOA          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFOS          | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFOS          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFPeA         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFPeA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFPeS         | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFPeS         | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFUnA         | < 0.002 | µg/L  | 0.002           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 533   | PFUnA         | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 537.1 | NEtFOSAA      | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 537.1 | NEtFOSAA      | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 537.1 | NMeFOSAA      | < 0.006 | µg/L  | 0.006           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 537.1 | NMeFOSAA      | < 0.006 | µg/L  | 0.006           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 537.1 | PFTA          | < 0.008 | µg/L  | 0.008           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 537.1 | PFTA          | < 0.008 | µg/L  | 0.008           | µg/L  | 12/11/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 537.1 | PFTTrDA       | < 0.007 | µg/L  | 0.007           | µg/L  | 07/05/2023     |
| EP007MC          | District 58 (61996)   | UCMR5_PFAS 537.1 | PFTTrDA       | < 0.007 | µg/L  | 0.007           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_Lithium    | Lithium (Li)  | ND      | ug/L  | 9               | ug/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_Lithium    | Lithium (Li)  | 11.9    | µg/L  | 5               | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |

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|------------------|-----------------------|----------------|------------|---------|-------|-----------------|-------|----------------|
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | 6:2 FTS    | < 0.005 | µg/L  | 0.005           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | 6:2 FTS    | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | 8:2 FTS    | < 0.005 | µg/L  | 0.005           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | 8:2 FTS    | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | 9CI-PF3ONS | < 0.002 | µg/L  | 0.002           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | 9CI-PF3ONS | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | ADONA      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | ADONA      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | HFPO-DA    | < 0.005 | µg/L  | 0.005           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | HFPO-DA    | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | NFDHA      | < 0.02  | µg/L  | 0.02            | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | NFDHA      | < 0.02  | µg/L  | 0.02            | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFBA       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFBA       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFBS       | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFBS       | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFDA       | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFDA       | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFDoA      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFDoA      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFEESA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFEESA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFHpA      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFHpA      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFHpS      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFHpS      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFHxA      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFHxA      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFHxS      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFHxS      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFMBA      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFMBA      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533 | PFMPA      | < 0.004 | µg/L  | 0.004           | µg/L  | 07/06/2023     |

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| Client Sample ID | Site                  | Test             | Parameter     | Result  | Units | Reporting Limit | Units | Date Collected |
|------------------|-----------------------|------------------|---------------|---------|-------|-----------------|-------|----------------|
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFMPA         | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFNA          | < 0.004 | µg/L  | 0.004           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFNA          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFOA          | < 0.004 | µg/L  | 0.004           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFOA          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFOS          | < 0.004 | µg/L  | 0.004           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFOS          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFPeA         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFPeA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFPeS         | < 0.004 | µg/L  | 0.004           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFPeS         | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFUnA         | < 0.002 | µg/L  | 0.002           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 533   | PFUnA         | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 537.1 | NEtFOSAA      | < 0.005 | µg/L  | 0.005           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 537.1 | NEtFOSAA      | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 537.1 | NMeFOSAA      | < 0.006 | µg/L  | 0.006           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 537.1 | NMeFOSAA      | < 0.006 | µg/L  | 0.006           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 537.1 | PFTA          | < 0.008 | µg/L  | 0.008           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 537.1 | PFTA          | < 0.008 | µg/L  | 0.008           | µg/L  | 12/11/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 537.1 | PFTrDA        | < 0.007 | µg/L  | 0.007           | µg/L  | 07/06/2023     |
| EP004MC          | Forest Cove 2 (08527) | UCMR5_PFAS 537.1 | PFTrDA        | < 0.007 | µg/L  | 0.007           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_Lithium    | Lithium (Li)  | 14.8    | µg/L  | 5               | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | 6:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | 8:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | 9Cl-PF3ONS    | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | ADONA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | HFPO-DA       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | NFDHA         | < 0.02  | µg/L  | 0.02            | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFBA          | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFBS          | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFDA          | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |

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| Client Sample ID | Site                  | Test             | Parameter     | Result  | Units | Reporting Limit | Units | Date Collected |
|------------------|-----------------------|------------------|---------------|---------|-------|-----------------|-------|----------------|
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFDoA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFEESA        | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFHpA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFHpS         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFHxA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFHxS         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFMBA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFMPA         | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFNA          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFOA          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFOS          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFPeA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFPeS         | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 533   | PFUnA         | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 537.1 | NEtFOSAA      | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 537.1 | NMeFOSAA      | < 0.006 | µg/L  | 0.006           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 537.1 | PFTA          | < 0.008 | µg/L  | 0.008           | µg/L  | 12/11/2023     |
| EP005MC          | Forest Cove 3 (61994) | UCMR5_PFAS 537.1 | PFTrDA        | < 0.007 | µg/L  | 0.007           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_Lithium    | Lithium (Li)  | ND      | ug/L  | 9               | ug/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_Lithium    | Lithium (Li)  | 9.98    | µg/L  | 5               | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 6:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 6:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 8:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 8:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 9Cl-PF3ONS    | < 0.002 | µg/L  | 0.002           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | 9Cl-PF3ONS    | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | ADONA         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | ADONA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953)    | UCMR5_PFAS 533   | HFPO-DA       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |

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| Client Sample ID | Site               | Test           | Parameter | Result  | Units | Reporting Limit | Units | Date Collected |
|------------------|--------------------|----------------|-----------|---------|-------|-----------------|-------|----------------|
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | HFPO-DA   | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | NFDHA     | < 0.02  | µg/L  | 0.02            | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | NFDHA     | < 0.02  | µg/L  | 0.02            | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFBA      | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFBA      | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFBS      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFBS      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFDA      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFDA      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFDoA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFDoA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFEESA    | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFEESA    | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFHpA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFHpA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFHpS     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFHpS     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFHxA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFHxA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFHxS     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFHxS     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFMBA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFMBA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFMPA     | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFMPA     | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFNA      | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFNA      | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFOA      | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFOA      | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFOS      | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFOS      | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFPeA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533 | PFPeA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |

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| Client Sample ID | Site               | Test             | Parameter     | Result  | Units | Reporting Limit | Units | Date Collected |
|------------------|--------------------|------------------|---------------|---------|-------|-----------------|-------|----------------|
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533   | PFPeS         | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533   | PFPeS         | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533   | PFUnA         | < 0.002 | µg/L  | 0.002           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 533   | PFUnA         | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 537.1 | NEtFOSAA      | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 537.1 | NEtFOSAA      | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 537.1 | NMeFOSAA      | < 0.006 | µg/L  | 0.006           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 537.1 | NMeFOSAA      | < 0.006 | µg/L  | 0.006           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 537.1 | PFTA          | < 0.008 | µg/L  | 0.008           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 537.1 | PFTA          | < 0.008 | µg/L  | 0.008           | µg/L  | 12/11/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 537.1 | PFTTrDA       | < 0.007 | µg/L  | 0.007           | µg/L  | 07/05/2023     |
| EP001MC          | Kingwood 1 (51953) | UCMR5_PFAS 537.1 | PFTTrDA       | < 0.007 | µg/L  | 0.007           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_Lithium    | Lithium (Li)  | ND      | ug/L  | 9               | ug/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_Lithium    | Lithium (Li)  | 9.53    | µg/L  | 5               | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 6:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 6:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 8:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 8:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 9Cl-PF3ONS    | < 0.002 | µg/L  | 0.002           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | 9Cl-PF3ONS    | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | ADONA         | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | ADONA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | HFPO-DA       | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | HFPO-DA       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | NFDHA         | < 0.02  | µg/L  | 0.02            | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | NFDHA         | < 0.02  | µg/L  | 0.02            | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFBA          | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFBA          | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFBS          | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |

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| Client Sample ID | Site               | Test             | Parameter | Result  | Units | Reporting Limit | Units | Date Collected |
|------------------|--------------------|------------------|-----------|---------|-------|-----------------|-------|----------------|
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFBS      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFDA      | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFDA      | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFDoA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFDoA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFEESA    | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFEESA    | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFHpA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFHpA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFHpS     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFHpS     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFHxA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFHxA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFHxS     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFHxS     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFMBA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFMBA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFMPA     | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFMPA     | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFNA      | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFNA      | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFOA      | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFOA      | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFOS      | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFOS      | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFPeA     | < 0.003 | µg/L  | 0.003           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFPeA     | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFPeS     | < 0.004 | µg/L  | 0.004           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFPeS     | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFUnA     | < 0.002 | µg/L  | 0.002           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 533   | PFUnA     | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 537.1 | NEtFOSAA  | < 0.005 | µg/L  | 0.005           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 537.1 | NEtFOSAA  | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |



City of Houston  
U.D. 5 (Kingwood) - TX1010348

| Client Sample ID | Site               | Test             | Parameter     | Result  | Units | Reporting Limit | Units | Date Collected |
|------------------|--------------------|------------------|---------------|---------|-------|-----------------|-------|----------------|
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 537.1 | NMeFOSAA      | < 0.006 | µg/L  | 0.006           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 537.1 | NMeFOSAA      | < 0.006 | µg/L  | 0.006           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 537.1 | PFTA          | < 0.008 | µg/L  | 0.008           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 537.1 | PFTA          | < 0.008 | µg/L  | 0.008           | µg/L  | 12/11/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 537.1 | PFTrDA        | < 0.007 | µg/L  | 0.007           | µg/L  | 07/05/2023     |
| EP002MC          | Kingwood 2 (51951) | UCMR5_PFAS 537.1 | PFTrDA        | < 0.007 | µg/L  | 0.007           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_Lithium    | Lithium (Li)  | 10.2    | µg/L  | 5               | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | 11 Cl-PF3OUdS | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | 4:2 FTS       | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | 6:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | 8:2 FTS       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | 9Cl-PF3ONS    | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | ADONA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | HFPO-DA       | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | NFDHA         | < 0.02  | µg/L  | 0.02            | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFBA          | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFBS          | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFDA          | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFDoA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFEESA        | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFHpA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFHpS         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFHxA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFHxS         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFMBA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFMPA         | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFNA          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFOA          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFOS          | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFPeA         | < 0.003 | µg/L  | 0.003           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFPeS         | < 0.004 | µg/L  | 0.004           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 533   | PFUnA         | < 0.002 | µg/L  | 0.002           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 537.1 | NEtFOSAA      | < 0.005 | µg/L  | 0.005           | µg/L  | 12/11/2023     |

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| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 537.1 | NMeFOSAA  | < 0.006 | µg/L  | 0.006           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 537.1 | PFTA      | < 0.008 | µg/L  | 0.008           | µg/L  | 12/11/2023     |
| EP003MC          | Kingwood 3 (51952) | UCMR5_PFAS 537.1 | PFTrDA    | < 0.007 | µg/L  | 0.007           | µg/L  | 12/11/2023     |