



**Groundwater Sample Results,
Electronic Data Deliverable,
and the Sample Location Report, SDG SL5612**

*Naval Station Newport
Newport, Rhode Island*

August 2019

"TQ76254-001", "537 Modified-ID", "RES/TOT", "TQ76254-001", "SHEALY", "2991-50-6", "N-ethylperfluoro-1-octanesulfonamidoacetic acid (EtFOSAA)", "1.1", "ng/L", "J", "1.0", "MDL", "TRG", "4", "PQL", "YES", "-99", "2.0",
"TQ76254-002", "537 Modified-ID", "RES/TOT", "TQ76254-002", "SHEALY", "2991-50-6", "N-ethylperfluoro-1-octanesulfonamidoacetic acid (EtFOSAA)", "22", "ng/L", "1.0", "MDL", "SPK", "108", "4", "PQL", "YES", "20", "2.0",
"TQ76254-003", "537 Modified-ID", "RES/TOT", "TQ76254-003", "SHEALY", "2991-50-6", "N-ethylperfluoro-1-octanesulfonamidoacetic acid (EtFOSAA)", "22", "ng/L", "1.0", "MDL", "SPK", "110", "1.9", "4", "PQL", "YES", "20", "2.0",
"TQ76254-001", "537 Modified-ID", "RES/TOT", "TQ76254-001", "SHEALY", "2355-31-9", "N-methylperfluoro-1-octanesulfonamidoacetic acid (MeFOSAA)", "1.0", "ng/L", "U", "1.0", "MDL", "TRG", "4", "PQL", "YES", "-99", "2.0",
"TQ76254-002", "537 Modified-ID", "RES/TOT", "TQ76254-002", "SHEALY", "2355-31-9", "N-methylperfluoro-1-octanesulfonamidoacetic acid (MeFOSAA)", "21", "ng/L", "1.0", "MDL", "SPK", "107", "4", "PQL", "YES", "20", "2.0",
"TQ76254-003", "537 Modified-ID", "RES/TOT", "TQ76254-003", "SHEALY", "2355-31-9", "N-methylperfluoro-1-octanesulfonamidoacetic acid (MeFOSAA)", "18", "ng/L", "1.0", "MDL", "SPK", "90", "17", "4", "PQL", "YES", "20", "2.0",
"TQ76254-001", "537 Modified-ID", "RES/TOT", "TQ76254-001", "SHEALY", "375-73-5", "Perfluoro-1-butanesulfonate (PFBS)", "0.50", "ng/L", "U", "0.50", "MDL", "TRG", "2", "PQL", "YES", "-99", "1.0",
"TQ76254-002", "537 Modified-ID", "RES/TOT", "TQ76254-002", "SHEALY", "375-73-5", "Perfluoro-1-butanesulfonate (PFBS)", "20", "ng/L", "0.50", "MDL", "SPK", "113", "2", "PQL", "YES", "17.68", "1.0",
"TQ76254-003", "537 Modified-ID", "RES/TOT", "TQ76254-003", "SHEALY", "375-73-5", "Perfluoro-1-butanesulfonate (PFBS)", "19", "ng/L", "0.50", "MDL", "SPK", "109", "2.9", "2", "PQL", "YES", "17.68", "1.0",
"TQ76254-001", "537 Modified-ID", "RES/TOT", "TQ76254-001", "SHEALY", "355-46-4", "Perfluorohexanesulfonate (PFHxS)", "0.50", "ng/L", "U", "0.50", "MDL", "TRG", "2", "PQL", "YES", "-99", "1.0",
"TQ76254-002", "537 Modified-ID", "RES/TOT", "TQ76254-002", "SHEALY", "355-46-4", "Perfluorohexanesulfonate (PFHxS)", "20", "ng/L", "0.50", "MDL", "SPK", "108", "2", "PQL", "YES", "18.2", "1.0",
"TQ76254-003", "537 Modified-ID", "RES/TOT", "TQ76254-003", "SHEALY", "355-46-4", "Perfluorohexanesulfonate (PFHxS)", "20", "ng/L", "0.50", "MDL", "SPK", "112", "3.4", "2", "PQL", "YES", "18.2", "1.0",
"TQ76254-001", "537 Modified-ID", "RES/TOT", "TQ76254-001", "SHEALY", "335-76-2", "Perfluoro-n-decanoic acid (PFDA)", "0.50", "ng/L", "U", "0.50", "MDL", "TRG", "2", "PQL", "YES", "-99", "1.0",
"TQ76254-002", "537 Modified-ID", "RES/TOT", "TQ76254-002", "SHEALY", "335-76-2", "Perfluoro-n-decanoic acid (PFDA)", "23", "ng/L", "0.50", "MDL", "SPK", "115", "2", "PQL", "YES", "20", "1.0",
"TQ76254-003", "537 Modified-ID", "RES/TOT", "TQ76254-003", "SHEALY", "335-76-2", "Perfluoro-n-decanoic acid (PFDA)", "23", "ng/L", "0.50", "MDL", "SPK", "113", "1.5", "2", "PQL", "YES", "20", "1.0",
"TQ76254-001", "537 Modified-ID", "RES/TOT", "TQ76254-001", "SHEALY", "307-55-1", "Perfluoro-n-dodecanoic acid (PFDoA)", "0.50", "ng/L", "U", "0.50", "MDL", "TRG", "2", "PQL", "YES", "-99", "1.0",
"TQ76254-002", "537 Modified-ID", "RES/TOT", "TQ76254-002", "SHEALY", "307-55-1", "Perfluoro-n-dodecanoic acid (PFDoA)", "22", "ng/L", "0.50", "MDL", "SPK", "111", "2", "PQL", "YES", "20", "1.0",
"TQ76254-003", "537 Modified-ID", "RES/TOT", "TQ76254-003", "SHEALY", "307-55-1", "Perfluoro-n-dodecanoic acid (PFDoA)", "23", "ng/L", "0.50", "MDL", "SPK", "117", "4.8", "2", "PQL", "YES", "20", "1.0",
"TQ76254-001", "537 Modified-ID", "RES/TOT", "TQ76254-001", "SHEALY", "375-85-9", "Perfluoro-n-heptanoic acid (PFHpA)", "0.50", "ng/L", "U", "0.50", "MDL", "TRG", "2", "PQL", "YES", "-99", "1.0",
"TQ76254-002", "537 Modified-ID", "RES/TOT", "TQ76254-002", "SHEALY", "375-85-9", "Perfluoro-n-heptanoic acid (PFHpA)", "22", "ng/L", "0.50", "MDL", "SPK", "111", "2", "PQL", "YES", "20", "1.0",
"TQ76254-003", "537 Modified-ID", "RES/TOT", "TQ76254-003", "SHEALY", "375-85-9", "Perfluoro-n-heptanoic acid (PFHpA)", "22", "ng/L", "0.50", "MDL", "SPK", "110", "1.4", "2", "PQL", "YES", "20", "1.0",
"TQ76254-001", "537 Modified-ID", "RES/TOT", "TQ76254-001", "SHEALY", "307-24-4", "Perfluoro-n-hexanoic acid (PFHxA)", "0.50", "ng/L", "U", "0.50", "MDL", "TRG", "2", "PQL", "YES", "-99", "1.0",
"TQ76254-002", "537 Modified-ID", "RES/TOT", "TQ76254-002", "SHEALY", "307-24-4", "Perfluoro-n-hexanoic acid (PFHxA)", "23", "ng/L", "0.50", "MDL", "SPK", "117", "2", "PQL", "YES", "20", "1.0",
"TQ76254-003", "537 Modified-ID", "RES/TOT", "TQ76254-003", "SHEALY", "307-24-4", "Perfluoro-n-hexanoic acid (PFHxA)", "22", "ng/L", "0.50", "MDL", "SPK", "112", "4.6", "2", "PQL", "YES", "20", "1.0",
"TQ76254-001", "537 Modified-ID", "RES/TOT", "TQ76254-001", "SHEALY", "375-95-1", "Perfluoro-n-nonanoic acid (PFNA)", "0.50", "ng/L", "U", "0.50", "MDL", "TRG", "2", "PQL", "YES", "-99", "1.0",
"TQ76254-002", "537 Modified-ID", "RES/TOT", "TQ76254-002", "SHEALY", "375-95-1", "Perfluoro-n-nonanoic acid

(PFNA),"22","ng/L","0.50","MDL","SPK","111","2","PQL","YES","20",,,, "1.0",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","375-95-1","Perfluoro-n-nonanoic acid
(PFNA),"23","ng/L","0.50","MDL","SPK","117","5.0","2","PQL","YES","20",,,, "1.0",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","335-67-1","Perfluoro-n-octanoic acid
(PFOA),"0.50","ng/L","U","0.50","MDL","TRG",,,, "2","PQL","YES","-99",,,, "1.0",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","335-67-1","Perfluoro-n-octanoic acid
(PFOA),"23","ng/L","0.50","MDL","SPK","117","2","PQL","YES","20",,,, "1.0",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","335-67-1","Perfluoro-n-octanoic acid
(PFOA),"24","ng/L","0.50","MDL","SPK","122","4.3","2","PQL","YES","20",,,, "1.0",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","376-06-7","Perfluoro-n-tetradecanoic
acid (PFTeDA),"1.0","ng/L","U","1.0","MDL","TRG",,,, "4","PQL","YES","-99",,,, "2.0",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","376-06-7","Perfluoro-n-tetradecanoic
acid (PFTeDA),"25","ng/L","1.0","MDL","SPK","123","4","PQL","YES","20",,,, "2.0",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","376-06-7","Perfluoro-n-tetradecanoic
acid (PFTeDA),"24","ng/L","1.0","MDL","SPK","118","3.5","4","PQL","YES","20",,,, "2.0",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","72629-94-8","Perfluoro-n-tridecanoic
acid (PFTrDA),"0.50","ng/L","U","0.50","MDL","TRG",,,, "2","PQL","YES","-99",,,, "1.0",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","72629-94-8","Perfluoro-n-tridecanoic
acid (PFTrDA),"22","ng/L","0.50","MDL","SPK","109","2","PQL","YES","20",,,, "1.0",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","72629-94-8","Perfluoro-n-tridecanoic
acid (PFTrDA),"21","ng/L","0.50","MDL","SPK","106","3.0","2","PQL","YES","20",,,, "1.0",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","2058-94-8","Perfluoro-n-undecanoic
acid (PFUdA),"0.50","ng/L","U","0.50","MDL","TRG",,,, "2","PQL","YES","-99",,,, "1.0",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","2058-94-8","Perfluoro-n-undecanoic
acid (PFUdA),"23","ng/L","0.50","MDL","SPK","116","2","PQL","YES","20",,,, "1.0",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","2058-94-8","Perfluoro-n-undecanoic
acid (PFUdA),"24","ng/L","0.50","MDL","SPK","118","1.3","2","PQL","YES","20",,,, "1.0",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","1763-23-1","Perfluorooctanesulfonate
(PFOS),"0.50","ng/L","U","0.50","MDL","TRG",,,, "2","PQL","YES","-99",,,, "1.0",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","1763-23-1","Perfluorooctanesulfonate
(PFOS),"21","ng/L","0.50","MDL","SPK","111","2","PQL","YES","18.56",,,, "1.0",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","1763-23-1","Perfluorooctanesulfonate
(PFOS),"19","ng/L","0.50","MDL","SPK","105","6.0","2","PQL","YES","18.56",,,, "1.0",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0118","13C2_PFDaA","83","%","-99","NA","SURR","83","-99","NA","YES","0",,,, "-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0118","13C2_PFDaA","87","%","-99","NA","SURR","87","-99","NA","YES","0",,,, "-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0118","13C2_PFDaA","85","%","-99","NA","SURR","85","-99","NA","YES","0",,,, "-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0119","13C2_PFTeDA","57","%","-99","NA","SURR","57","-99","NA","YES","0",,,, "-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0119","13C2_PFTeDA","72","%","-99","NA","SURR","72","-99","NA","YES","0",,,, "-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0119","13C2_PFTeDA","69","%","-99","NA","SURR","69","-99","NA","YES","0",,,, "-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0116","13C3_PFBS","112","%","-99","NA","SURR","112","-99","NA","YES","0",,,, "-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0116","13C3_PFBS","109","%","-99","NA","SURR","109","-99","NA","YES","0",,,, "-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0116","13C3_PFBS","103","%","-99","NA","SURR","103","-99","NA","YES","0",,,, "-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0096","13C3_PFHxS","118","%","-99","NA","SURR","118","-99","NA","YES","0",,,, "-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-

0096","13C3_PFHxS","110","%","-99","NA","SURR","110","-99","NA","YES","0" ,,,,"-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0096","13C3_PFHxS","104","%","-99","NA","SURR","104","-99","NA","YES","0" ,,,,"-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0114","13C4_PFHpA","111","%","-99","NA","SURR","111","-99","NA","YES","0" ,,,,"-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0114","13C4_PFHpA","107","%","-99","NA","SURR","107","-99","NA","YES","0" ,,,,"-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0114","13C4_PFHpA","103","%","-99","NA","SURR","103","-99","NA","YES","0" ,,,,"-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0113","13C5_PFHxA","111","%","-99","NA","SURR","111","-99","NA","YES","0" ,,,,"-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0113","13C5_PFHxA","107","%","-99","NA","SURR","107","-99","NA","YES","0" ,,,,"-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0113","13C5_PFHxA","107","%","-99","NA","SURR","107","-99","NA","YES","0" ,,,,"-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0115","13C6_PFDA","91","%","-99","NA","SURR","91","-99","NA","YES","0" ,,,,"-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0115","13C6_PFDA","94","%","-99","NA","SURR","94","-99","NA","YES","0" ,,,,"-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0115","13C6_PFDA","90","%","-99","NA","SURR","90","-99","NA","YES","0" ,,,,"-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0117","13C7_PFUdA","93","%","-99","NA","SURR","93","-99","NA","YES","0" ,,,,"-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0117","13C7_PFUdA","99","%","-99","NA","SURR","99","-99","NA","YES","0" ,,,,"-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0117","13C7_PFUdA","91","%","-99","NA","SURR","91","-99","NA","YES","0" ,,,,"-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0097","13C8_PFOA","107","%","-99","NA","SURR","107","-99","NA","YES","0" ,,,,"-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0097","13C8_PFOA","104","%","-99","NA","SURR","104","-99","NA","YES","0" ,,,,"-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0097","13C8_PFOA","100","%","-99","NA","SURR","100","-99","NA","YES","0" ,,,,"-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0098","13C8_PFOS","102","%","-99","NA","SURR","102","-99","NA","YES","0" ,,,,"-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0098","13C8_PFOS","103","%","-99","NA","SURR","103","-99","NA","YES","0" ,,,,"-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0098","13C8_PFOS","100","%","-99","NA","SURR","100","-99","NA","YES","0" ,,,,"-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-
0099","13C9_PFNA","104","%","-99","NA","SURR","104","-99","NA","YES","0" ,,,,"-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-
0099","13C9_PFNA","105","%","-99","NA","SURR","105","-99","NA","YES","0" ,,,,"-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-
0099","13C9_PFNA","99","%","-99","NA","SURR","99","-99","NA","YES","0" ,,,,"-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-0110","d5-
EtFOSAA","99","%","-99","NA","SURR","99","-99","NA","YES","0" ,,,,"-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-0110","d5-
EtFOSAA","100","%","-99","NA","SURR","100","-99","NA","YES","0" ,,,,"-99",
"TQ76254-003","537 Modified-ID","RES/TOT","TQ76254-003","SHEALY","SESI-0110","d5-
EtFOSAA","90","%","-99","NA","SURR","90","-99","NA","YES","0" ,,,,"-99",
"TQ76254-001","537 Modified-ID","RES/TOT","TQ76254-001","SHEALY","SESI-0102","d3-
MeFOSAA","109","%","-99","NA","SURR","109","-99","NA","YES","0" ,,,,"-99",
"TQ76254-002","537 Modified-ID","RES/TOT","TQ76254-002","SHEALY","SESI-0102","d3-

MeFOSAA", "103", "%", "-99", "NA", "SURR", "103", "-99", "NA", "YES", "0", "-99",
"TQ76254-003", "537 Modified-ID", "RES/TOT", "TQ76254-003", "SHEALY", "SESI-0102", "d3-
MeFOSAA", "106", "%", "-99", "NA", "SURR", "106", "-99", "NA", "YES", "0", "-99",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "2991-50-6", "N-ethylperfluoro-1-
octanesulfonamidoacetic acid
(EtFOSAA)", "0.86", "ng/L", "U", "0.86", "MDL", "TRG", "3.4", "PQL", "YES", "-99", "1.7",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "2355-31-9", "N-methylperfluoro-
1-octanesulfonamidoacetic acid
(MeFOSAA)", "0.86", "ng/L", "U", "0.86", "MDL", "TRG", "3.4", "PQL", "YES", "-99", "1.7",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "375-73-5", "Perfluoro-1-
butanesulfonate (PFBS)", "0.75", "ng/L", "J", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "355-46-
4", "Perfluorohexanesulfonate (PFHxS)", "1.8", "ng/L", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "335-76-2", "Perfluoro-n-decanoic
acid (PFDA)", "0.55", "ng/L", "J", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "307-55-1", "Perfluoro-n-
dodecanoic acid (PFDoA)", "0.43", "ng/L", "U", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "375-85-9", "Perfluoro-n-
heptanoic acid (PFHpA)", "2.1", "ng/L", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "307-24-4", "Perfluoro-n-hexanoic
acid (PFHxA)", "2.5", "ng/L", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "375-95-1", "Perfluoro-n-nonanoic
acid (PFNA)", "1.5", "ng/L", "J", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
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acid (PFOA)", "6.7", "ng/L", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "376-06-7", "Perfluoro-n-
tetradecanoic acid (PFTeDA)", "0.86", "ng/L", "U", "0.86", "MDL", "TRG", "3.4", "PQL", "YES", "-99", "1.7",
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tridecanoic acid (PFTrDA)", "0.43", "ng/L", "U", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "2058-94-8", "Perfluoro-n-
undecanoic acid (PFUdA)", "0.43", "ng/L", "U", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "1763-23-
1", "Perfluorooctanesulfonate (PFOS)", "4.6", "ng/L", "0.43", "MDL", "TRG", "1.7", "PQL", "YES", "-99", "0.85",
"G1-AQ-IDW-061918", "537 Modified-ID", "RES/TOT", "TF22033-001", "SHEALY", "SESI-
0118", "13C2_PFDoA", "88", "%", "-99", "NA", "SURR", "88", "-99", "NA", "YES", "0", "-99",
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0116", "13C3_PFBS", "103", "%", "-99", "NA", "SURR", "103", "-99", "NA", "YES", "0", "-99",
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0114", "13C4_PFHpA", "102", "%", "-99", "NA", "SURR", "102", "-99", "NA", "YES", "0", "-99",
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0098", "13C8_PFOS", "102", "%", "-99", "NA", "SURR", "102", "-99", "NA", "YES", "0", "-99",
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EtFOSAA","95","%","-99","NA","SURR","95","-99","NA","YES","0",,,,"-99",
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MeFOSAA","102","%","-99","NA","SURR","102","-99","NA","YES","0",,,,"-99",
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DODCMD_ID	INSTALLATION_ID	SDG	SITE_NAME	NORM_SITE_NAME	LOCATION_NAME	LOCATION_TYPE_DESC	COORD_X	COORD_Y	CONTRACT_ID	DO_CTO_NUMBER	CONTR_NAME	SAMPLE_NAME	SAMPLE_MATRIX_DESC	SAMPLE_TYPE_DESC	COLLECT_DATE	ANALYTICAL_METHOD	ANALYTICAL_METHOD_GRP_DESC
MID_ATLANTIC	NEWPORT_NS	SL5612							N6247016D9008	WE22	TETRA TECH, INC.	GI-AQ-IDW-061918	IDW Water	Purge and rinseate water	19-Jun-18	537	Perfluoroalkyl Compounds