

# Data Table- DEQ 2022 Municipal System Sampling PFOA, PFOS, GenX

**In this tab:**

X qualifiers removed (kept values)  
 Values with < and U qualifiers converted to 'ND'  
 J qualifiers and values unchanged  
 h qualifiers unchanged  
 B qualifiers unchanged

0326010-S02-20221107-RW-PFAS - This sample was not collected under normal operating conditions and does not reflect water being served to the public. A follow-up sample was collected earli

System Name	County	NCID	SYS_SAMPLE_CODE	SYS_LOC_CODE	LOC_TYPE	Sample Date	LAB_SDG	CAS Num CHEMICAL_NAME Unit	13252-13-6 2-methyl-3-oxahexa ng/L	335-67-1 Perfluorooctanoic acid ng/L	1763-23-1 fluorooctanesulfonic ng/L
								GenX	PFOA	PFOS	
Albemarle, City of	Stanly	NC0184010	NC0184010-OW1-09212022-RW-PFAS	NC0184010-OW1	INTAKE	9/21/2022	594146	ND	2.39	4.97	
Albemarle, City of	Stanly	NC0184010	NC0184010-TW1-09212020-DW-PFAS	NC0184010-OW1	INTAKE	9/21/2022	594146	ND	2.63	4.8	
Albemarle, City of	Stanly	NC0184010	NC0184010-TT1-09212022-RW-PFAS	NC0184010-TT1	INTAKE	9/21/2022	594147	ND	1.91	4.79	
Albemarle, City of	Stanly	NC0184010	NC0184010-TS5-09212020-DW-PFAS	NC0184010-TT1	INTAKE	9/21/2022	594147	ND	1.77 J	3.93	
Albemarle, City of	Stanly	NC0184010	NC0184010-OW1-10112022-RW-PFAS	NC0184010-OW1	INTAKE	10/11/2022	596446	ND	2.16	6.42	
Albemarle, City of	Stanly	NC0184010	NC0184010-TW1-10112022-DW-PFAS	NC0184010-OW1	INTAKE	10/11/2022	596446	ND	2.19	6.05	
Albemarle, City of	Stanly	NC0184010	NC0184010-TT1-10112022-RW-PFAS	NC0184010-TT1	INTAKE	10/11/2022	596444	ND	2.25	6.07	
Albemarle, City of	Stanly	NC0184010	NC0184010-TS5-10112022-DW-PFAS	NC0184010-TT1	INTAKE	10/11/2022	596444	ND	2.86	4.41	
Albemarle, City of	Stanly	NC0184010	NC0184010-OW1-11022022-SW-PFAS	NC0184010-OW1	INTAKE	11/2/2022	599300	ND	2.54 h	4.85 h	
Albemarle, City of	Stanly	NC0184010	NC0184010-TW1-11022022-DW-PFAS	NC0184010-OW1	INTAKE	11/2/2022	599300	ND	2.49 h	5.00 h	
Albemarle, City of	Stanly	NC0184010	NC0184010-TT1-11022022-SW-PFAS	NC0184010-TT1	INTAKE	11/2/2022	599300	ND	2.24 h	4.73 h	
Albemarle, City of	Stanly	NC0184010	NC0184010-TS5-11022022-DW-PFAS	NC0184010-TT1	INTAKE	11/2/2022	599300	ND	2.40 h	5.21 h	
Anson County Water System	Anson	NC0304010	0304010-P01-20220922-DW-PFAS	NC0304010-S01	INTAKE	9/22/2022	594333	ND	2.63	6.22	
Anson County Water System	Anson	NC0304010	0304010-S01-20220922-RW-PFAS	NC0304010-S01	INTAKE	9/22/2022	594333	ND	2.96	5.45	
Anson County Water System	Anson	NC0304010	0304010-P01-20221006-DW-PFAS	NC0304010-S01	INTAKE	10/6/2022	595961	ND	3.64	7.13	
Anson County Water System	Anson	NC0304010	0304010-S01-20221006-RW-PFAS	NC0304010-S01	INTAKE	10/6/2022	595961	ND	3.84	7.58	
Anson County Water System	Anson	NC0304010	0304010-P01-20221109-DW-PFAS	NC0304010-S01	INTAKE	11/9/2022	600298	ND	2.89	6.14	
Anson County Water System	Anson	NC0304010	0304010-S01-20221109-RW-PFAS	NC0304010-S01	INTAKE	11/9/2022	600298	ND	2.85	6.09	
Asheboro, City of	Randolph	NC0276010	0276010-003-20220922-RW-PFAS	NC0276010-005	INTAKE	9/22/2022	594285	ND	12.1	17.5	
Asheboro, City of	Randolph	NC0276010	0276010-WP1-20220922-DW-PFAS	NC0276010-005	INTAKE	9/22/2022	594285	ND	10.7	19.5	
Asheboro, City of	Randolph	NC0276010	0276010-005-20221013-RW-PFAS	NC0276010-005	INTAKE	10/13/2022	596904	ND	10.8	16.6	
Asheboro, City of	Randolph	NC0276010	0276010-WP1-20221013-DW-PFAS	NC0276010-005	INTAKE	10/13/2022	596904	ND	10.2	15.1	
Asheboro, City of	Randolph	NC0276010	0276010-005-20221110-RW-PFAS	NC0276010-005	INTAKE	11/10/2022	600512	ND	10.9	15	
Asheboro, City of	Randolph	NC0276010	0276010-WP1-20221110-DW-PFAS	NC0276010-005	INTAKE	11/10/2022	600512	ND	8.65	14	
Aurora Water System	Beaufort	NC0407020	0407020-W01-20220927-RW-PFAS	NC0407020-W01	WSWELL	9/27/2022	594716	ND	ND	ND	
Aurora Water System	Beaufort	NC0407020	0407020-WP1-20220927-DW-PFAS	NC0407020-W01	WSWELL	9/27/2022	594716	ND	ND	ND	
Aurora Water System	Beaufort	NC0407020	0407020-WP1-20221019-DW-PFAS	NC0407020-W01	WSWELL	10/19/2022	597514	ND	ND	ND	
Aurora Water System	Beaufort	NC0407020	0407020-W01-20221019-RW-PFAS	NC0407020-W01	WSWELL	10/19/2022	597514	ND	ND	ND	
Aurora Water System	Beaufort	NC0407020	0407020-WP1-20221114-DW-PFAS	NC0407020-W01	WSWELL	11/14/2022	600788	ND	ND	ND	
Aurora Water System	Beaufort	NC0407020	0407020-W01-20221114-RW-PFAS	NC0407020-W01	WSWELL	11/14/2022	600788	ND	ND	ND	
Bald Head Island, The Village of	Brunswick	NC0410130	0410130-P01-20220920-DW-PFAS	NC0410130-RJ2	WSWELL	9/20/2022	593908	0.849	2.37	3.56	
Bald Head Island, The Village of	Brunswick	NC0410130	0410130-RJ2-20220920-RW-PFAS	NC0410130-RJ2	WSWELL	9/20/2022	593908	7.15	14.3	3.03	
Bald Head Island, The Village of	Brunswick	NC0410130	0410130-P01-20221012-DW-PFAS	NC0410130-RJ2	WSWELL	10/12/2022	596641	0.677	1.28 J	2.13	
Bald Head Island, The Village of	Brunswick	NC0410130	0410130-RJ2-20221012-RW-PFAS	NC0410130-RJ2	WSWELL	10/12/2022	596641	9.17	23.1	ND	
Bald Head Island, The Village of	Brunswick	NC0410130	0410130-RJ2-20221102-RW-PFAS	NC0410130-RJ2	WSWELL	11/2/2022	599309	8.43	19.2	2.7	
Bald Head Island, The Village of	Brunswick	NC0410130	0410130-P01-20221102-DW-PFAS	NC0410130-RJ2	WSWELL	11/2/2022	599309	0.407 J	1.28 J	ND	
Bessemer City, City of	Gaston	NC0136025	NC0136025-CH1-09282022-RW-PFAS	NC0136025-CH1	INTAKE	9/28/2022	594828	ND	6.72	2.77	
Bessemer City, City of	Gaston	NC0136025	NC0136025-EP1-09282022-DW-PFAS	NC0136025-CH1	INTAKE	9/28/2022	594828	ND	7.66	2.83	
Bessemer City, City of	Gaston	NC0136025	NC0136025-CH1-10192022-RW-PFAS	NC0136025-CH1	INTAKE	10/19/2022	597481	ND	6.73	2.22	
Bessemer City, City of	Gaston	NC0136025	NC0136025-EP1-10192022-DW-PFAS	NC0136025-CH1	INTAKE	10/19/2022	597481	ND	6.93	2.11	
Bessemer City, City of	Gaston	NC0136025	NC0136025-CH1-11072022-SW-PFAS	NC0136025-CH1	INTAKE	11/7/2022	599898	ND	6.34 h	2.40 h	
Bessemer City, City of	Gaston	NC0136025	NC0136025-EP1-11072022-DW-PFAS	NC0136025-CH1	INTAKE	11/7/2022	599898	ND	6.34	1.82 J	
Bladen Bluffs Water System	Bladen	NC5009012	5009012-S01-20220915-RE-PFAS	NC5009012-S01	INTAKE	9/15/2022	593465	5.39	5.28	13.9	
Bladen Bluffs Water System	Bladen	NC5009012	5009012-WT1-20220915-DW-PFAS	NC5009012-S01	INTAKE	9/15/2022	593465	4.22	4.14	2.82	
Bladen Bluffs Water System	Bladen	NC5009012	5009012-S01-20221003-RW-PFAS	NC5009012-S01	INTAKE	10/3/2022	595415	3.95	7.32	25.1	
Bladen Bluffs Water System	Bladen	NC5009012	5009012-WT1-20221003-DW-PFAS	NC5009012-S01	INTAKE	10/3/2022	595415	8.56	5.27	3.78	
Bladen Bluffs Water System	Bladen	NC5009012	5009012-S01-20221107-RW-PFAS	NC5009012-S01	INTAKE	11/7/2022	599910	9.90 h	8.80 h	19.2 h	
Bladen Bluffs Water System	Bladen	NC5009012	5009012-WT1-20221107-DW-PFAS	NC5009012-S01	INTAKE	11/7/2022	599910	9.82	6	4.13	
Bladen Co Wtr Dist-East Bladen	Bladen	NC0309060	0309060-P03-20220915-DW-PFAS	NC0309060-W03	WSWELL	9/15/2022	593465	13.40	ND	ND	
Bladen Co Wtr Dist-East Bladen	Bladen	NC0309060	0309060-W03-20220915-RW-PFAS	NC0309060-W03	WSWELL	9/15/2022	593465	13.10	ND	ND	
Bladen Co Wtr Dist-East Bladen	Bladen	NC0309060	0309060-W03-20221003-RW-PFAS	NC0309060-W03	WSWELL	10/3/2022	595415	19.50	ND	ND	
Bladen Co Wtr Dist-East Bladen	Bladen	NC0309060	0309060-P03-20221003-DW-PFAS	NC0309060-W03	WSWELL	10/3/2022	595415	19.50	ND	ND	

Bladen Co Wtr Dist-East Bladen	Bladen	NC0309060	0309060-P03-20221107-DW-PFAS	NC0309060-W03	WSWELL	11/7/2022	599910	17.30	ND	ND
Bladen Co Wtr Dist-East Bladen	Bladen	NC0309060	0309060-W03-20221107-RW-PFAS	NC0309060-W03	WSWELL	11/7/2022	599910	17.50	ND	ND
Bladen Co Wtr Dist-West Bladen	Bladen	NC0309055	0309055-P08-20220915-DW-PFAS	NC0309055-S08	WSWELL	9/15/2022	593465	ND	ND	ND
Bladen Co Wtr Dist-West Bladen	Bladen	NC0309055	0309055-S08-20220915-RW-PFAS	NC0309055-S08	WSWELL	9/15/2022	593465	ND	ND	ND
Bladen Co Wtr Dist-West Bladen	Bladen	NC0309055	0309055-S08-20221003-RW-PFAS	NC0309055-S08	WSWELL	10/3/2022	595421	ND	ND	ND
Bladen Co Wtr Dist-West Bladen	Bladen	NC0309055	0309055-P08-20221003-DW-PFAS	NC0309055-S08	WSWELL	10/3/2022	595421	ND	ND	ND
Bladen Co Wtr Dist-West Bladen	Bladen	NC0309055	0309055-P08-20221107-DW-PFAS	NC0309055-S08	WSWELL	11/7/2022	599910	ND	ND	ND
Bladen Co Wtr Dist-West Bladen	Bladen	NC0309055	0309055-S08-20221107-RW-PFAS	NC0309055-S08	WSWELL	11/7/2022	599910	0.212 J	ND	ND
Brunswick County Water System	Brunswick	NC0410045	0410045-S01-20220919-RW-PFAS	NC0410045-S01	INTAKE	9/19/2022	593793	2.76	6.2	17.3
Brunswick County Water System	Brunswick	NC0410045	0410045-WT1-20220919-DW-PFAS	NC0410045-S01	INTAKE	9/19/2022	593793	2.55	7	16.4
Brunswick County Water System	Brunswick	NC0410045	0410045-WT1-20221011-DW-PFAS	NC0410045-S01	INTAKE	10/11/2022	596425	3.56	6.02	11
Brunswick County Water System	Brunswick	NC0410045	0410045-S01-20221011-RW-PFAS	NC0410045-S01	INTAKE	10/11/2022	596425	3.91	6.45	10.1
Brunswick County Water System	Brunswick	NC0410045	0410045-WT1-20221101-DW-PFAS	NC0410045-S01	INTAKE	11/1/2022	599135	11.00	4.78	11.7
Brunswick County Water System	Brunswick	NC0410045	0410045-S01-20221101-RW-PFAS	NC0410045-S01	INTAKE	11/1/2022	599135	10.50	5.04	11
Burlington, City of	Alamance	NC0201010	0201010-RW2-20220921-RW-PFAS	NC0201010-RW2	INTAKE	9/21/2022	594068	ND	18.7	34
Burlington, City of	Alamance	NC0201010	0201010-WP1-20220921-DW-PFASb	NC0201010-RW2	INTAKE	9/21/2022	594068	ND	16.2	26.3
Burlington, City of	Alamance	NC0201010	0201010-RW1-20220921-RW-PFAS	NC0201010-RW1	INTAKE	9/21/2022	594068	ND	3.46	7.67
Burlington, City of	Alamance	NC0201010	0201010-WP4-20220921-DW-PFAS	NC0201010-RW1	INTAKE	9/21/2022	594068	ND	2.18	3.63
Burlington, City of	Alamance	NC0201010	0201010-RW2-20221012-RW-PFAS	NC0201010-RW2	INTAKE	10/12/2022	596687	ND	22.2	24.3
Burlington, City of	Alamance	NC0201010	0201010-WP1-20221012-DW-PFAS	NC0201010-RW2	INTAKE	10/12/2022	596687	ND	25.3	32.5
Burlington, City of	Alamance	NC0201010	0201010-RW1-20221012-RW-PFAS	NC0201010-RW1	INTAKE	10/12/2022	596687	ND	3.79	8.88
Burlington, City of	Alamance	NC0201010	0201010-WP4-20221012-DW-PFAS	NC0201010-RW1	INTAKE	10/12/2022	596687	ND	3.94	5.74
Burlington, City of	Alamance	NC0201010	0201010-RW2-20221109-RW-PFAS	NC0201010-RW2	INTAKE	11/9/2022	600313	ND	21.2	32.6
Burlington, City of	Alamance	NC0201010	0201010-WP1-20221109-DW-PFAS	NC0201010-RW2	INTAKE	11/9/2022	600313	ND	16.6	21.6
Burlington, City of	Alamance	NC0201010	0201010-RW1-20221109-RW-PFAS	NC0201010-RW1	INTAKE	11/9/2022	600313	ND	3.2	8.26
Burlington, City of	Alamance	NC0201010	0201010-WP4-20221109-DW-PFAS	NC0201010-RW1	INTAKE	11/9/2022	600313	ND	3.1	5.74
Carthage, Town of	Moore	NC0363025	0363025-P01-20220922-DW-PFAS	NC0363025-S02	INTAKE	9/22/2022	594333	ND	1.83	1.89
Carthage, Town of	Moore	NC0363025	0363025-S02-20220922-RW-PFAS	NC0363025-S02	INTAKE	9/22/2022	594333	ND	2.15	3.52
Carthage, Town of	Moore	NC0363025	0363025-P01-20221006-DW-PFAS	NC0363025-S02	INTAKE	10/6/2022	595961	0.193 J	2.29	2.71
Carthage, Town of	Moore	NC0363025	0363025-S02-20221006-RW-PFAS	NC0363025-S02	INTAKE	10/6/2022	595961	0.248 J	1.83	4.02
Carthage, Town of	Moore	NC0363025	0363025-P01-20221109-DW-PFAS	NC0363025-S02	INTAKE	11/9/2022	600298	ND	1.57 J	1.68 J
Carthage, Town of	Moore	NC0363025	0363025-S02-20221109-RW-PFAS	NC0363025-S02	INTAKE	11/9/2022	600298	ND	1.67 J	3.6
Cary, Town of	Wake	NC0392020	0392020-P01-20220926-DW-PFAS	NC0392020-S01	INTAKE	9/26/2022	594585	ND	1.93 J	ND
Cary, Town of	Wake	NC0392020	0392020-S01-20220926-RW-PFAS	NC0392020-S01	INTAKE	9/26/2022	594585	0.233 J	7.01	12.2
Cary, Town of	Wake	NC0392020	0392020-P01-20221024-DW-PFAS	NC0392020-S01	INTAKE	10/24/2022	598061	0.228 Jh	2.81 h	0.950 Jh
Cary, Town of	Wake	NC0392020	0392020-S01-20221024-RW-PFAS	NC0392020-S01	INTAKE	10/24/2022	598061	0.279 Jh	8.29 h	11.5 h
Cary, Town of	Wake	NC0392020	0392020-P01-20221121-DW-PFAS	NC0392020-S01	INTAKE	11/21/2022	601609	0.218 J	2.82	1.31 J
Cary, Town of	Wake	NC0392020	0392020-S01-20221121-RW-PFAS	NC0392020-S01	INTAKE	11/21/2022	601609	0.290 J	8.57	11.9
CFPUA-Wilmington	New Hanover	NC0465010	0465010-LCF-20220915-RW-PFAS	NC0465010-LCF	INTAKE	9/15/2022	593465	2.73	8.52	15.7
CFPUA-Wilmington	New Hanover	NC0465010	0465010-KB1-20220915-RW-PFAS	NC0465010-KB1	INTAKE	9/15/2022	593465	2.99	8.8	15.4
CFPUA-Wilmington	New Hanover	NC0465010	0465010-P01-20220919-DW-PFAS	NC0465010-000	INTAKE	9/19/2022	593793	3.04	4.42	3.59
CFPUA-Wilmington	New Hanover	NC0465010	0465010-000-20220919-RW-PFAS	NC0465010-000	INTAKE	9/19/2022	593793	2.56	6.65	15.3
CFPUA-Wilmington	New Hanover	NC0465010	0465010-KB1-20221003-RW-PFAS	NC0465010-KB1	INTAKE	10/3/2022	595421	11.90	8.86	17.5
CFPUA-Wilmington	New Hanover	NC0465010	0465010-LCF-20221003-RW-PFAS	NC0465010-LCF	INTAKE	10/3/2022	595421	12.10	10.4	21.4
CFPUA-Wilmington	New Hanover	NC0465010	0465010-P01-20221011-DW-PFAS	NC0465010-000	INTAKE	10/11/2022	596425	ND	ND	ND
CFPUA-Wilmington	New Hanover	NC0465010	0465010-000-20221011-RW-PFAS	NC0465010-000	INTAKE	10/11/2022	596425	4.13	5.72	9
CFPUA-Wilmington	New Hanover	NC0465010	0465010-P01-20221101-DW-PFAS	NC0465010-000	INTAKE	11/1/2022	599135	ND	ND	ND
CFPUA-Wilmington	New Hanover	NC0465010	0465010-000-20221101-RW-PFAS	NC0465010-000	INTAKE	11/1/2022	599135	10.8 h	5.35 h	10.3 h
CFPUA-Wilmington	New Hanover	NC0465010	0465010-LCF-20221107-RW-PFAS	NC0465010-LCF	INTAKE	11/7/2022	599910	13.4 h	7.42 h	13.7 h
CFPUA-Wilmington	New Hanover	NC0465010	0465010-KB1-20221107-RW-PFAS	NC0465010-KB1	INTAKE	11/7/2022	599910	11.80	7.94	13.5
Concord, City of	Cabarrus	NC0113010	NC0113010-CHI-09262022-RW-PFAS	NC0113010-CH1	INTAKE	9/26/2022	594600	ND	3.18	14.7
Concord, City of	Cabarrus	NC0113010	NC0113010-EPI-09262022-DW-PFAS	NC0113010-CH1	INTAKE	9/26/2022	594600	ND	3.79	11.5
Concord, City of	Cabarrus	NC0113010	NC0113010-CHI-10102022-RW-PFAS	NC0113010-CH1	INTAKE	10/10/2022	596260	ND	4.02	19.9
Concord, City of	Cabarrus	NC0113010	NC0113010-EPI-10102022-DW-PFAS	NC0113010-CH1	INTAKE	10/10/2022	596260	ND	4.29	17.2
Concord, City of	Cabarrus	NC0113010	NC0113010-CHI-11012022-SW-PFAS	NC0113010-CH1	INTAKE	11/1/2022	599106	ND	3.36	14.7
Concord, City of	Cabarrus	NC0113010	NC0113010-EPI-11012022-DW-PFAS	NC0113010-CH1	INTAKE	11/1/2022	599106	ND	3.99	15.7
Dare Co-Cape Hatteras Water	Dare	NC0428025	0428025-R01-20220929-RW-PFAS	NC0428025-R01	WSWELL	9/29/2022	595374	ND	ND	ND
Dare Co-Cape Hatteras Water	Dare	NC0428025	0428025-WT1-20220929-DW-PFAS	NC0428025-R01	WSWELL	9/29/2022	595374	ND	ND	ND
Dare Co-Cape Hatteras Water	Dare	NC0428025	0428025-R01-20221027-RW-PFAS	NC0428025-R01	WSWELL	10/27/2022	598587	ND	ND	ND
Dare Co-Cape Hatteras Water	Dare	NC0428025	0428025-WT1-20221027-DW-PFAS	NC0428025-R01	WSWELL	10/27/2022	598587	ND	ND	ND
Dare Co-Cape Hatteras Water	Dare	NC0428025	0428025-R01-20221116-RW-PFAS	NC0428025-R01	WSWELL	11/16/2022	601220	ND	ND	ND

Dare Co-Cape Hatteras Water	Dare	NC0428025	0428025-WT1-20221116-DW-PFAS	NC0428025-R01	WSWELL	11/16/2022	601220	ND	ND	ND
Denton, Town of	Davidson	NC0229030	NC0229030-RW1-09202022-RW-PFAS	NC0229030-RW1	INTAKE	9/20/2022	593960	ND	2.62	6.31
Denton, Town of	Davidson	NC0229030	NC0229030-001-0902020-DW-PFAS	NC0229030-RW1	INTAKE	9/20/2022	593960	ND	2.05	5.84
Denton, Town of	Davidson	NC0229030	NC0229030-RW1-10182022-RW-PFAS	NC0229030-RW1	INTAKE	10/18/2022	597363	ND	2.98	4.89
Denton, Town of	Davidson	NC0229030	NC0229030-001-10182020-DW-PFAS	NC0229030-RW1	INTAKE	10/18/2022	597363	ND	2.29	4.03
Denton, Town of	Davidson	NC0229030	NC0229030-RW1-11152022-SW-PFAS	NC0229030-RW1	INTAKE	11/15/2022	600922	ND	2.29	4.64
Denton, Town of	Davidson	NC0229030	NC0229030-001-11152022-DW-PFAS	NC0229030-RW1	INTAKE	11/15/2022	600922	ND	2.66	4.35
Durham, City of	Durham	NC0332010	0332010-S01-20220915-RW-PFAS	NC0332010-S01	INTAKE	9/15/2022	593389	ND	4.64	6.54
Durham, City of	Durham	NC0332010	0332010-P01-20220915-DW-PFAS	NC0332010-S01	INTAKE	9/15/2022	593389	ND	3.76	6.54
Durham, City of	Durham	NC0332010	0332010-S01-20221019-RW-PFAS	NC0332010-S01	INTAKE	10/19/2022	597505	ND	3.58	7.75
Durham, City of	Durham	NC0332010	0332010-P01-20221019-DW-PFAS	NC0332010-S01	INTAKE	10/19/2022	597505	ND	3.57	6.75
Durham, City of	Durham	NC0332010	0332010-S01-20221117-RW-PFAS	NC0332010-S01	INTAKE	11/17/2022	601303	ND	4.28	8.13
Durham, City of	Durham	NC0332010	0332010-P01-20221117-DW-PFAS	NC0332010-S01	INTAKE	11/17/2022	601303	ND	4.2	8.2
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-S01-20220915-RW-PFAS	NC0326010-S01	INTAKE	9/15/2022	593465	0.408 J	7.37	13
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-P01-20220915-DW-PFAS	NC0326010-S01	INTAKE	9/15/2022	593465	0.398 J	6.56	14
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-S02-20220915-RW-PFAS	NC0326010-S02	INTAKE	9/15/2022	593465	0.791	7.97	35.2
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-P02-20220915-DW-PFAS	NC0326010-S02	INTAKE	9/15/2022	593465	1.00	7.31	35.4
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-S01-20221003-RW-PFAS	NC0326010-S01	INTAKE	10/3/2022	595381	0.328 J	5.5	9.34
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-P01-20221003-DW-PFAS	NC0326010-S01	INTAKE	10/3/2022	595381	0.432 J	6.13	14.9
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-S02-20221003-RW-PFAS	NC0326010-S02	INTAKE	10/3/2022	595381	0.778	6.12	22.2
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-P02-20221003-DW-PFAS	NC0326010-S02	INTAKE	10/3/2022	595381	0.846	6.05	21.7
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-S01-20221107-RW-PFAS	NC0326010-S01	INTAKE	11/7/2022	599910	0.623 h	6.78 h	13.2 h
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-P01-20221107-DW-PFAS	NC0326010-S01	INTAKE	11/7/2022	599910	0.527	6.14	11.2
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-S02-20221107-RW-PFAS	NC0326010-S02	INTAKE	11/7/2022	599910	16.3 h	63.9 h	121 h
Fayetteville Public Works Comm	Cumberland	NC0326010	0326010-P02-20221107-DW-PFAS	NC0326010-S02	INTAKE	11/7/2022	599910	0.556	7.79	13.1
Goldsboro, City of	Wayne	NC0496010	0496010-GWP-20220927-DW-PFAS	NC0496010-NR1	INTAKE	9/27/2022	594716	0.270 J	5.11	6.7
Goldsboro, City of	Wayne	NC0496010	0496010-NR1-20220927-RW-PFAS	NC0496010-NR1	INTAKE	9/27/2022	594716	0.183 J	6	9.37
Goldsboro, City of	Wayne	NC0496010	0496010-GWP-20221019-DW-PFAS	NC0496010-NR1	INTAKE	10/19/2022	597514	0.264 J	5.68	7.71
Goldsboro, City of	Wayne	NC0496010	0496010-NR1-20221019-RW-PFAS	NC0496010-NR1	INTAKE	10/19/2022	597514	0.218 J	5.28	7.88
Goldsboro, City of	Wayne	NC0496010	0496010-GWP-20221114-DW-PFAS	NC0496010-NR1	INTAKE	11/14/2022	600788	0.219 J	6.25	8.29
Goldsboro, City of	Wayne	NC0496010	0496010-NR1-20221114-RW-PFAS	NC0496010-NR1	INTAKE	11/14/2022	600788	0.227 J	5.83	9.13
Graham, City of	Alamance	NC0201015	0201015-RW1-20220921-RW-PFAS	NC0201015-RW1	INTAKE	9/21/2022	594068	ND	5.13	7.81
Graham, City of	Alamance	NC0201015	0201015-WP1-20220921-DW-PFAS	NC0201015-RW1	INTAKE	9/21/2022	594068	ND	4.94	7.07
Graham, City of	Alamance	NC0201015	0201015-RW1-20221012-RW-PFAS	NC0201015-RW1	INTAKE	10/12/2022	596687	ND	6.12	8.59
Graham, City of	Alamance	NC0201015	0201015-WP1-20221012-DW-PFAS	NC0201015-RW1	INTAKE	10/12/2022	596687	ND	6.4	7.46
Graham, City of	Alamance	NC0201015	0201015-RW1-20221109-RW-PFAS	NC0201015-RW1	INTAKE	11/9/2022	600313	ND	6.45	9.97
Graham, City of	Alamance	NC0201015	0201015-WP1-20221109-DW-PFAS	NC0201015-RW1	INTAKE	11/9/2022	600313	ND	5.66	6.52
Greensboro, City of	Guilford	NC0241010	0241010-LT1-20220921-RW-PFAS	NC0241010-LT1	INTAKE	9/21/2022	594068	ND	3.24	21.8
Greensboro, City of	Guilford	NC0241010	0241010-003-20220921-DW-PFAS	NC0241010-LT1	INTAKE	9/21/2022	594068	ND	3.56	23.0
Greensboro, City of	Guilford	NC0241010	0241010-LB2-20220922-RW-PFAS	NC0241010-LB2	INTAKE	9/22/2022	594285	ND	5.33	39.7
Greensboro, City of	Guilford	NC0241010	0241010-004-20220922-DW-PFAS	NC0241010-LB2	INTAKE	9/22/2022	594285	ND	5.77	36.7
Greensboro, City of	Guilford	NC0241010	0241010-LT1-20221012-RW-PFAS	NC0241010-LT1	INTAKE	10/12/2022	596687	ND	4.68	29.2
Greensboro, City of	Guilford	NC0241010	0241010-003-20221012-DW-PFAS	NC0241010-LT1	INTAKE	10/12/2022	596687	ND	5.52	30.1
Greensboro, City of	Guilford	NC0241010	0241010-LB2-20221012-RW-PFAS	NC0241010-LB2	INTAKE	10/12/2022	596687	ND	5.98	36.5
Greensboro, City of	Guilford	NC0241010	0241010-004-20221012-DW-PFAS	NC0241010-LB2	INTAKE	10/12/2022	596687	ND	6.09	39.3
Greensboro, City of	Guilford	NC0241010	0241010-LT1-20221109-RW-PFAS	NC0241010-LT1	INTAKE	11/9/2022	600313	ND	4.45	26.7
Greensboro, City of	Guilford	NC0241010	0241010-003-20221109-DW-PFAS	NC0241010-LT1	INTAKE	11/9/2022	600313	ND	4.29	27.4
Greensboro, City of	Guilford	NC0241010	0241010-LB2-20221109-RW-PFAS	NC0241010-LB2	INTAKE	11/9/2022	600313	ND	5.40 h	39.0 h
Greensboro, City of	Guilford	NC0241010	0241010-004-20221109-DW-PFAS	NC0241010-LB2	INTAKE	11/9/2022	600313	ND	5.16 h	41.0 h
Greenville Utilities Comm	Pitt	NC0474010	0474010-WT1-20220927-DW-PFAS	NC0474010-S01	INTAKE	9/27/2022	594716	ND	4.46	4.71
Greenville Utilities Comm	Pitt	NC0474010	0474010-S01-20220927-RW-PFAS	NC0474010-S01	INTAKE	9/27/2022	594716	ND	4.32	4.69
Greenville Utilities Comm	Pitt	NC0474010	0474010-WT1-20221019-DW-PFAS	NC0474010-S01	INTAKE	10/19/2022	597514	ND	3.21	4.07
Greenville Utilities Comm	Pitt	NC0474010	0474010-S01-20221019-RW-PFAS	NC0474010-S01	INTAKE	10/19/2022	597514	ND	3.91	3.84
Greenville Utilities Comm	Pitt	NC0474010	0474010-WT1-20221114-DW-PFAS	NC0474010-S01	INTAKE	11/14/2022	600788	ND	4.53	5.33
Greenville Utilities Comm	Pitt	NC0474010	0474010-S01-20221114-RW-PFAS	NC0474010-S01	INTAKE	11/14/2022	600788	ND	5.26	5.87
Harris Nuclear Plant Water System	Wake	NC0392992	0392992-S02-20220926-RW-PFAS	NC0392992-S02	INTAKE	9/26/2022	594585	0.899	4.91	3.14
Harris Nuclear Plant Water System	Wake	NC0392992	0392992-P01-20220926-DW-PFAS	NC0392992-S02	INTAKE	9/26/2022	594585	ND	ND	ND
Harris Nuclear Plant Water System	Wake	NC0392992	0392992-S02-20221019-RW-PFAS	NC0392992-S02	INTAKE	10/19/2022	597505	0.983	4.94	3.1
Harris Nuclear Plant Water System	Wake	NC0392992	0392992-P01-20221019-DW-PFAS	NC0392992-S02	INTAKE	10/19/2022	597505	ND	ND	ND
Harris Nuclear Plant Water System	Wake	NC0392992	0392992-S02-20221117-RW-PFAS	NC0392992-S02	INTAKE	11/17/2022	601303	0.963	4.78	3.53
Harris Nuclear Plant Water System	Wake	NC0392992	0392992-P01-20221117-DW-PFAS	NC0392992-S02	INTAKE	11/17/2022	601303	ND	ND	ND

High Point, City of	Guilford	NC0241020	0241020-RW1-20220922-RW-PFAS	NC0241020-RW1	INTAKE	9/22/2022	594285	ND	3.6	12.3
High Point, City of	Guilford	NC0241020	0241020-001-20220922-DW-PFAS	NC0241020-RW1	INTAKE	9/22/2022	594285	ND	3.79	10.7
High Point, City of	Guilford	NC0241020	0241020-RW1-20221013-RW-PFAS	NC0241020-RW1	INTAKE	10/13/2022	596904	ND	3.42	11.3
High Point, City of	Guilford	NC0241020	0241020-001-20221013-DW-PFAS	NC0241020-RW1	INTAKE	10/13/2022	596904	ND	3.29	9.18
High Point, City of	Guilford	NC0241020	0241020-RW1-20221110-RW-PFAS	NC0241020-RW1	INTAKE	11/10/2022	600512	ND	3.65	8.81
High Point, City of	Guilford	NC0241020	0241020-001-20221110-DW-PFAS	NC0241020-RW1	INTAKE	11/10/2022	600512	ND	4.29	10.0
International Paper Company	Columbus	NC0424820	0424820-WT1-20220919-DW-PFAS	NC0424820-S01	INTAKE	9/19/2022	593793	5.01	8.43	7.98
International Paper Company	Columbus	NC0424820	0424820-S01-20220919-RW-PFAS	NC0424820-S01	INTAKE	9/19/2022	593793	2.30	8.35	17.6
International Paper Company	Columbus	NC0424820	0424820-WT1-20221011-DW-PFAS	NC0424820-S01	INTAKE	10/11/2022	596425	1.69	1.30 J	2.61
International Paper Company	Columbus	NC0424820	0424820-S01-20221011-RW-PFAS	NC0424820-S01	INTAKE	10/11/2022	596425	3.99	5.87	10.3
International Paper Company	Columbus	NC0424820	0424820-WT1-20221101-DW-PFAS	NC0424820-S01	INTAKE	11/1/2022	599135	2.24	1.22 J	1.31 J
International Paper Company	Columbus	NC0424820	0424820-S01-20221101-RW-PFAS	NC0424820-S01	INTAKE	11/1/2022	599135	9.42	5.07	10.6
Johnston Co-West	Johnston	NC0351070	0351070-S01-20220919-RW-PFAS	NC0351070-S01	INTAKE	9/19/2022	593787	ND	6.34	8.15
Johnston Co-West	Johnston	NC0351070	0351070-P01-20220919-DW-PFAS	NC0351070-S01	INTAKE	9/19/2022	593787	ND	7.77	8.91
Johnston Co-West	Johnston	NC0351070	0351070-S01-20221018-RW-PFAS	NC0351070-S01	INTAKE	10/18/2022	597367	ND	6.33	9.68
Johnston Co-West	Johnston	NC0351070	0351070-P01-20221018-DW-PFAS	NC0351070-S01	INTAKE	10/18/2022	597367	0.206 J	6.93	9.06
Johnston Co-West	Johnston	NC0351070	0351070-S01-20221103-RW-PFAS	NC0351070-S01	INTAKE	11/3/2022	599508	0.197 J	8.29	8.99
Johnston Co-West	Johnston	NC0351070	0351070-P01-20221103-DW-PFAS	NC0351070-S01	INTAKE	11/3/2022	599508	ND	7.39	7.78
Kannapolis, City of	Rowan	NC0180065	NC0180065-CH1-09262022-RW-PFAS	NC0180065-CH1	INTAKE	9/26/2022	594600	ND	2.62	4.5
Kannapolis, City of	Rowan	NC0180065	NC0180065-P01-09262022-DW-PFAS	NC0180065-CH1	INTAKE	9/26/2022	594600	ND	3.04	5.22
Kannapolis, City of	Rowan	NC0180065	NC0180065-CH1-10102022-RW-PFAS	NC0180065-CH1	INTAKE	10/10/2022	596270	ND	3.37	5.98
Kannapolis, City of	Rowan	NC0180065	NC0180065-FP1-10102022-DW-PFAS	NC0180065-CH1	INTAKE	10/10/2022	596270	ND	2.9	6.58
Kannapolis, City of	Rowan	NC0180065	NC0180065-CH1-11012022-SW-PFAS	NC0180065-CH1	INTAKE	11/1/2022	599106	ND	2.72	5.32
Kannapolis, City of	Rowan	NC0180065	NC0180065-FP1-11012022-DW-PFAS	NC0180065-CH1	INTAKE	11/1/2022	599106	ND	2.9	5.14
Liberty, Town of	Randolph	NC0276025	0276025-W02-20220921-RW-PFAS	NC0276025-W02	WSWELL	9/21/2022	594068	ND	1.70 J	19.5
Liberty, Town of	Randolph	NC0276025	0276025-P02-20220921-DW-PFAS	NC0276025-W02	WSWELL	9/21/2022	594068	ND	1.88 J	21.8
Liberty, Town of	Randolph	NC0276025	0276025-W02-20221013-RW-PFAS	NC0276025-W02	WSWELL	10/13/2022	596904	ND	1.31 J	16.5
Liberty, Town of	Randolph	NC0276025	0276025-P02-20221013-DW-PFAS	NC0276025-W02	WSWELL	10/13/2022	596904	ND	1.38 J	18.3
Liberty, Town of	Randolph	NC0276025	0276025-W02-20221110-RW-PFAS	NC0276025-W02	WSWELL	11/10/2022	600512	ND	1.54 J	18.1
Liberty, Town of	Randolph	NC0276025	0276025-P02-20221110-DW-PFAS	NC0276025-W02	WSWELL	11/10/2022	600512	ND	2.02	16.9
Lincolnton, City of	Lincoln	NC0155010	NC0155010-S01-09282022-RW-PFAS	NC0155010-S01	INTAKE	9/28/2022	594828	ND	5.09	2.01 J
Lincolnton, City of	Lincoln	NC0155010	NC0155010-EPI-09282022-DW-PFAS	NC0155010-S01	INTAKE	9/28/2022	594828	ND	5.26	2.16
Lincolnton, City of	Lincoln	NC0155010	NC0155010-S01-10192022-RW-PFAS	NC0155010-S01	INTAKE	10/19/2022	597472	ND	4.45	1.59 J
Lincolnton, City of	Lincoln	NC0155010	NC0155010-EPI-10192022-DW-PFAS	NC0155010-S01	INTAKE	10/19/2022	597472	ND	4.01	1.67 J
Lincolnton, City of	Lincoln	NC0155010	NC0155010-S01-11072022-SW-PFAS	NC0155010-S01	INTAKE	11/7/2022	599898	ND	4.84	1.82 J
Lincolnton, City of	Lincoln	NC0155010	NC0155010-EPI-11072022-DW-PFAS	NC0155010-S01	INTAKE	11/7/2022	599898	ND	4.93	1.74 J
Lumberton, City of	Robeson	NC0378010	0378010-P01-20220915-DW-PFAS	NC0378010-S01	INTAKE	9/15/2022	593465	0.455	11.3	7.54
Lumberton, City of	Robeson	NC0378010	0378010-S01-20220915-RW-PFAS	NC0378010-S01	INTAKE	9/15/2022	593465	0.305 J	15.1	13.9
Lumberton, City of	Robeson	NC0378010	0378010-P01-20221003-DW-PFAS	NC0378010-S01	INTAKE	10/3/2022	595435	0.696	8.71	6.55
Lumberton, City of	Robeson	NC0378010	0378010-S01-20221003-RW-PFAS	NC0378010-S01	INTAKE	10/3/2022	595435	1.24	14.6	14.9
Lumberton, City of	Robeson	NC0378010	0378010-P01-20221107-DW-PFAS	NC0378010-S01	INTAKE	11/7/2022	599910	0.734	9.21	5.52
Lumberton, City of	Robeson	NC0378010	0378010-S01-20221107-RW-PFAS	NC0378010-S01	INTAKE	11/7/2022	599910	0.348 J	10.6	10.2
Martin Co Regional WASA	Martin	NC6059015	6059015-P01-20220927-DW-PFAS	NC6059015-S01	INTAKE	9/27/2022	594716	1.04	2.6	3.86
Martin Co Regional WASA	Martin	NC6059015	6059015-S01-20220927-RW-PFAS	NC6059015-S01	INTAKE	9/27/2022	594716	0.948	2.25	4.86
Martin Co Regional WASA	Martin	NC6059015	6059015-P01-20221019-DW-PFAS	NC6059015-S01	INTAKE	10/19/2022	597514	1.35	3.00	3.07
Martin Co Regional WASA	Martin	NC6059015	6059015-S01-20221019-RW-PFAS	NC6059015-S01	INTAKE	10/19/2022	597514	1.25	2.85	4.94
Martin Co Regional WASA	Martin	NC6059015	6059015-P01-20221114-DW-PFAS	NC6059015-S01	INTAKE	11/14/2022	600788	1.28	3.09	4.21
Martin Co Regional WASA	Martin	NC6059015	6059015-S01-20221114-RW-PFAS	NC6059015-S01	INTAKE	11/14/2022	600788	1.35	3.16	5.13
Maysville, Town of	Jones	NC0452010	0452010-000-20220927-DW-PFAS	NC0452010-W01	WSWELL	9/27/2022	594716	ND	ND	ND
Maysville, Town of	Jones	NC0452010	0452010-000-20221019-DW-PFAS	NC0452010-W01	WSWELL	10/19/2022	597514	ND	ND	ND
Maysville, Town of	Jones	NC0452010	0452010-000-20221114-DW-PFAS	NC0452010-W01	WSWELL	11/14/2022	600788	ND	ND	ND
Montgomery County Water System	Montgomery	NC0362010	0362010-P01-20220922-DW-PFAS	NC0362010-S01	INTAKE	9/22/2022	594333	ND	3.12	6.25
Montgomery County Water System	Montgomery	NC0362010	0362010-S01-20220922-RW-PFAS	NC0362010-S01	INTAKE	9/22/2022	594333	ND	2.38	5.66
Montgomery County Water System	Montgomery	NC0362010	0362010-P01-20221006-DW-PFAS	NC0362010-S01	INTAKE	10/6/2022	595961	ND	3.35	5.82
Montgomery County Water System	Montgomery	NC0362010	0362010-S01-20221006-RW-PFAS	NC0362010-S01	INTAKE	10/6/2022	595961	ND	3.32	6.68
Montgomery County Water System	Montgomery	NC0362010	0362010-P01-20221109-DW-PFAS	NC0362010-S01	INTAKE	11/9/2022	600298	ND	2.78	6.09
Montgomery County Water System	Montgomery	NC0362010	0362010-S01-20221109-RW-PFAS	NC0362010-S01	INTAKE	11/9/2022	600298	ND	2.61	5.94
Neuse Regional Wtr & Swr Auth	Lenoir	NC6054001	6054001-S01-20220927-RW-PFAS	NC6054001-S01	INTAKE	9/27/2022	594716	ND	6.5	15.2
Neuse Regional Wtr & Swr Auth	Lenoir	NC6054001	6054001-P01-20220927-DW-PFAS	NC6054001-S01	INTAKE	9/27/2022	594716	ND	5.4	10.8
Neuse Regional Wtr & Swr Auth	Lenoir	NC6054001	6054001-P01-20221019-DW-PFAS	NC6054001-S01	INTAKE	10/19/2022	597514	0.199 J	5.42	12
Neuse Regional Wtr & Swr Auth	Lenoir	NC6054001	6054001-S01-20221019-RW-PFAS	NC6054001-S01	INTAKE	10/19/2022	597514	0.214 J	7.01	12.4



South Granville Wtr&Sewer Authority	Granville	NC0239107	0239107-S01-20221117-RW-PFAS	NC0239107-S01	INTAKE	11/17/2022	601303	ND	10.7	27.9
Wagram, Town of	Scotland	NC0383020	0383020-W03-20220922-RW-PFAS	NC0383020-W03	WSWELL	9/22/2022	594333	ND	5.79	7.83
Wagram, Town of	Scotland	NC0383020	0383020-P03-20220922-DW-PFAS	NC0383020-W03	WSWELL	9/22/2022	594333	ND	6.3	8.15
Wagram, Town of	Scotland	NC0383020	0383020-P03-20221006-DW-PFAS	NC0383020-W03	WSWELL	10/6/2022	595961	ND	8.11	9.99
Wagram, Town of	Scotland	NC0383020	0383020-W03-20221006-RW-PFAS	NC0383020-W03	WSWELL	10/6/2022	595961	ND	8.19	9.13
Wagram, Town of	Scotland	NC0383020	0383020-P03-20221109-DW-PFAS	NC0383020-W03	WSWELL	11/9/2022	600298	ND	6.56	10.7
Wagram, Town of	Scotland	NC0383020	0383020-W03-20221109-RW-PFAS	NC0383020-W03	WSWELL	11/9/2022	600298	ND	6.65	10.6
Weldon Water System	Halifax	NC0442020	0442020-S01-20220919-RW-PFAS	NC0442020-S01	INTAKE	9/19/2022	593787	1.05	2.96	3.41
Weldon Water System	Halifax	NC0442020	0442020-WT1-20220919-DW-PFAS	NC0442020-S01	INTAKE	9/19/2022	593787	1.06	2.82	4.81
Weldon Water System	Halifax	NC0442020	0442020-S01-20221018-RW-PFAS	NC0442020-S01	INTAKE	10/18/2022	597367	1.86	1.95	4.24
Weldon Water System	Halifax	NC0442020	0442020-WT1-20221018-DW-PFAS	NC0442020-S01	INTAKE	10/18/2022	597367	1.69	2.55	3.6
Weldon Water System	Halifax	NC0442020	0442020-S01-20221103-RW-PFAS	NC0442020-S01	INTAKE	11/3/2022	599508	1.44	2.58	4.61
Weldon Water System	Halifax	NC0442020	0442020-WT1-20221103-DW-PFAS	NC0442020-S01	INTAKE	11/3/2022	599508	1.46	3.2	5.48
Wilson, City of	Wilson	NC0498010	0498010-S02-20220919-RW-PFAS	NC0498010-S02	INTAKE	9/19/2022	593787	0.219 J	1.37 J	2.07
Wilson, City of	Wilson	NC0498010	0498010-001-20220919-DW-PFAS	NC0498010-S02	INTAKE	9/19/2022	593787	0.255 J	1.04 J	1.69 J
Wilson, City of	Wilson	NC0498010	0498010-S02-20221018-RW-PFAS	NC0498010-S02	INTAKE	10/18/2022	597367	0.378 J	1.29 J	1.67 J
Wilson, City of	Wilson	NC0498010	0498010-001-20221018-DW-PFAS	NC0498010-S02	INTAKE	10/18/2022	597367	0.379 J	1.37 J	1.17 J
Wilson, City of	Wilson	NC0498010	0498010-S02-20221103-RW-PFAS	NC0498010-S02	INTAKE	11/3/2022	599508	0.348 J	2.56	2.43
Wilson, City of	Wilson	NC0498010	0498010-001-20221103-DW-PFAS	NC0498010-S02	INTAKE	11/3/2022	599508	0.303 J	1.92 J	1.67 J
Winston-Salem, City of	Forsyth	NC0234010	0234010-010-20220922-RW-PFAS	NC0234010-010	INTAKE	9/22/2022	594285	ND	ND	1.97 J
Winston-Salem, City of	Forsyth	NC0234010	0234010-WP1-20220922-DW-PFAS	NC0234010-010	INTAKE	9/22/2022	594285	ND	1.21 J	1.78 J
Winston-Salem, City of	Forsyth	NC0234010	0234010-010-20221013-RW-PFAS	NC0234010-010	INTAKE	10/13/2022	596904	ND	0.932 J	1.34 J
Winston-Salem, City of	Forsyth	NC0234010	0234010-WP1-20221013-DW-PFAS	NC0234010-010	INTAKE	10/13/2022	596904	ND	1.00 J	1.74 J
Winston-Salem, City of	Forsyth	NC0234010	0234010-010-20221110-RW-PFAS	NC0234010-010	INTAKE	11/10/2022	600512	ND	1.74 J	2.11
Winston-Salem, City of	Forsyth	NC0234010	0234010-WP1-20221110-DW-PFAS	NC0234010-010	INTAKE	11/10/2022	600512	ND	1.75 J	2.55
Wrightsville Beach Water Syst	New Hanover	NC0465020	0465020-P04-20220919-DW-PFAS	NC0465020-R04	WSWELL	9/19/2022	593793	0.415 J	ND	ND
Wrightsville Beach Water Syst	New Hanover	NC0465020	0465020-R04-20220919-RW-PFAS	NC0465020-R04	WSWELL	9/19/2022	593793	ND	ND	ND
Wrightsville Beach Water Syst	New Hanover	NC0465020	0465020-P04-20221011-DW-PFAS	NC0465020-R04	WSWELL	10/11/2022	596425	ND	ND	ND
Wrightsville Beach Water Syst	New Hanover	NC0465020	0465020-R04-20221011-RW-PFAS	NC0465020-R04	WSWELL	10/11/2022	596425	ND	ND	ND
Wrightsville Beach Water Syst	New Hanover	NC0465020	0465020-R04-20221101-RW-PFAS	NC0465020-R04	WSWELL	11/1/2022	599135	ND	ND	ND
Wrightsville Beach Water Syst	New Hanover	NC0465020	0465020-P04-20221101-DW-PFAS	NC0465020-R04	WSWELL	11/1/2022	599135	ND	ND	ND